WB 15 U56c 1919

# CODING BOOK FOR

DISEASES AND TRAUMATISMS
(REVISED)

MEDICAL DEPARTMENT UNITED STATES ARMY

1919

WB 15 U56c 1919



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# Coding Book for Diseases and Traumatisms

(Revised)

Medical Department, United States Army: 1919





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Secondary final result		108
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Days lost		
Disposition 129		
Miscellaneous. 129		
	General code physical examination	



# CODING BOOK FOR SOME DISEASES AND TRAUMATISMS, MEDICAL DEPARTMENT, UNITED STATES ARMY, 1919.

#### NONPROFESSIONAL CODE.

#### RANK.

- X S. A. T. C.
- 0 General officer.
- 1 Field officer.
- 2 Subaltern.
- 3 Noncommissioned combatant.
- 4 Private, combatant.
- 5 Noncombatant, noncommissioned.
- 6 Noncombatant privates.
- 7 Nurses.
- 8 Others.

#### ARM OF SERVICE.

- X Aviation.
- 0 Infantry.
- 1 Cavalry.
- 2 Artillery.
- 3 Tank Corps.
- 4 Engineers.
- 5 Medical Department.
- 6 Quartermaster.
- 7 Ordnance.
- 8 Signal Corps.
- 9 Others.

#### COMBINATION CODE FROM RANK AND ARM OF SERVICE.

First code space, punch first and second spaces.

- 9 0 Machine-gun battalion.
- 9 1 Trench motor company.
- 9 8 Chemical Warfare Service.

#### REGIMENT.

Give number, three figures; add 0 or 00 in front if necessary.

X No regiment.

X in third column indicates 1,000 or more.

000X = 1,000.001X = 1,001.

#### AGE.

- X Age not stated.
- 0 20 and under.
- 1 21-25.
- 2 26-30.
- 3 31-35.
- 4 36–40.
- 5 41–45.
- 6 46-50.
- 7 51–55.
  - 56-65.

#### RACE AND BRANCH.

- 1 White.
- 2 Colored.
- 3 Chinese.
- 4 Japanese.
- 5 Hawaiian.
- 6 Indian.
- 7 Philippine.
- 8 Porto Rican.
  - Others.

#### NATIVITY.

00 United States (when State not given).

01 Alabama.

02 Alaska.

03 Arizona.

04 Arkansas.

05 California.

06 Colorado.

07 Connecticut.

08 Delaware.

09 District of Columbia.

10 Florida.

11 Georgia.

12 Idaho.

13 Illinois.

14 Indiana.

15 Iowa.

16 Kansas.

17 Kentucky.

18 Louisiana.

Maine. 19

20 Marvland.

21 Massachusetts.

22 Michigan.

23 Minnesota.

24 Mississippi.

25 Missouri. 26 Montana.

27 Nebraska.

28 Nevada.

29 New Hampshire.

30 New Jersey.

31 New Mexico.

New York. 32

North Carolina. 33

North Dakota. 34

35 Ohio.

Oklahoma. 36

37 Oregon.

38 Pennsylvania.

39 Rhode Island.

South Carolina. 40

41 South Dakota.

42 Tennessee. 43 Texas.

44 Utah.

45 Vermont.

46 Virginia.

47 Washington.

48 · West Virginia.

49 Wisconsin.

50 Wyoming.

51 Panama.

Porto Rico. 52

53 Philippine Islands.

54 Hawaii.

60 Armenia.

61 Austria.

62 Belgium.

93 Bohemia.

63 Bulgaria.

Canada. 64

65 Central America

66 China.

67 Cuba.

68 Denmark.

69 Egypt.

70 England.

71 Finland.

72 France.

73 Germany.

74 Greece.

75 Holland.

96

Hungary.

76 Indies, East.

77 Indies, West.

78 Ireland.

79 Italy.

80 Japan.

81 Mexico.

82 Norway.

Poland. 83

84 Roumania.

85 Russia.

86 Scotland.

87 Serbia.

South Africa. 88

89 South America.

90 Spain.

	(	, dan
91 Sweden.	243	MacArthur.
92 Switzerland.	001	
93 Bohemia.	020	
94 Turkey.	032	Mills.
95 Others.	004	
96 Hungary.	140	Sevier.
U U	024	
LENGTH OF SERVICE.	101	Sheridan.
x Less than 2 months.	035	Sherman.
0 2 to 3 months.	232	
1 4 to 5 months.	017	
2 6 to 7 months.	343	· ·
3 8 to 9 months.	240	
4 10 to 11 months.	211	
5 1 year or not given.	132	Upton.
6 2 to 4 years.		
7 5 to 9 years.		BY CAMPS (NUMERICALLY).
8 10 to 19 years.	001	McClellan.
9 20 years and over.	004	Pike.
PLACE OF OCCURRENCE.	005	Fremont.
DV GAMDS (ALDHADERSGATAY)	010	Johnston.
BY CAMPS (ALPHABETICALLY).	011	Gordon.
018 Beauregard.	013	Grant.
043 Bowie.	015	Dodge.
031 Cody.	016	Funston.
022 Custer.	017	Taylor.
021 Devens.	018	Beauregard.
030 Dix.	020	Meade.
015 Dodge.	$021 \\ 022$	Devens. Custer.
036 Doniphan.	024	Shelby.
246 Eustis.	030	Dix.
411 Forrest.	031	Cody.
005 Fremont.	032	Mills.
016 Funston.	033	Greene.
011 Gordon.	035	Sherman.
013 Grant.	036	Doniphan.
033 Greene.	040	Jackson.
311 Greenlief.	043	Bowie.
111 Hancock.	046	Lee.
146 Humphreys.	047	Lewis.
040 Jackson.	101	Sheridan.
010 Johnston.	105	Kearney.
105 Kearney.	111	Hancock.
046 Lee. 047 Lewis.	132	Upton.
	140	Sevier.
143 Logan.	143	Logan.

		•	
146	Humphreys.	534	North Dakota
211		535	Ohio.
232	Syracuse.	536	Oklahoma.
240		537	Oregon.
243	MacArthur.	538	Pennsylvania.
246	Eustis.	539	Rhode Island.
311	Greenlief.	540	South Carolina
343	Travis.	541	South Dakota.
411	Forrest.	542	Tennessee.
	BY STATE.	543	Texas.
~00		544	Utah.
500	United States (when State	545	Vermont.
×01	not given).	546	Virginia.
501	Alabama.	547	Washington.
502	- Alaska.	548	West Virginia.
503	Arizona.	549	Wisconsin.
504	Arkansas.	550	Wyoming.
505	California.		BY COUNTRY.
506	Colorado.		
507	Connecticut.	651	Panama.
508	Delaware.	652	Porto Rico.
509	District of Columbia.	653	Philippine Islands.
510	Florida.	654	Hawaii.
511	Georgia.	760	Armenia.
512	Idaho.	761	Austria.
513	Illinois.	762	Belgium.
514	Indiana.	793	Bohemia.
515	Iowa.	763	Bulgaria.
516	Kansas.	764	Canada.
517	Kentucky.	765	Central America.
518	Louisiana.	766	China.
519	Maine.	767	Cuba.
520	Maryland.	768	Denmark.
521	Massachusetts.	769	Egypt.
522	Michigan.	770	England.
523	Minnesota.	771	Finland.
524	Mississippi.	772	France.
525	Missouri.	773	Germany.
526	Montana.	774	Greece.
527	Nebraska.	775	Holland.
528	Nevada.	796	Hungary.
529	New Hampshire.	776	Indies, East.
530	New Jersey.	777	Indies, West.
531	New Mexico.	778	Ireland.
532	New York.	779	Italy.
533	North Carolina.	780	Japan.

781 Mexico.

782 Norway.

783 Poland.

784 Roumania.

785 Russia.

786 Scotland.

787 Serbia.

788 South Africa.

789 South America.

790 Spain.

791 Sweden.

792 Switzerland.

793 Bohemia.

794 Turkey.

795 Others.

796 Hungary.

#### BY DIVISIONS.

(Put number with ciphers in front to make three numbers.)

#### DATE OF ADMISSION.

Month.

Day.

Year.

(Last number.)

#### COUNTRY.

M At sea.

X United States.

0 England.

1 France.

2 Germany.

3 Hawaii,

4 Italy.

5 Mexico.

6 Panama,

7 Philippine Islands.

8 Porto Rico.

9 Others.

-	
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	,	

#### ABBREVIATIONS.

L.=Location.

V. = Variety.

C. = Cause.

P.C.O. = Physical condition only. (To be used only when no more definite term can be assigned.)

## MEDICAL CODE.

#### DIAGNOSTIC TERMS.

	DIAGNOSTIC TERMS.			
959	Abdominal scar (P. C. O.).	035	Amblyopia, hysterical.	
001	Abscess, alveolar.	036	Amblyopia, nocturnal.	
385	Abscess, of brain.	037	Amblyopia, toxic.	
949	Abscess, of lungs.	038	Anaemia, pernicious.	
002	Abscess, periapical, focal in-	039	Anaemia, simple.	
	fection from.	040	Anaemia, splenic.	
003	Abscess, perinephritic.	041	Aneurism, arteriovenous.	
004	Abscess, periproctic.	042	Aneurism, cirsoid.	
005	Abscess, peritonsillar.	043	Aneurism, of heart.	
006	Abscess, perivesical.	044	Aneurism (location given,	
007	Abscess, retrocecal.		thoracic, abdominal, ex-	
008	Abscess, retropharyngeal.		tremities).	
009	Abscess, subphrenic (C.).	045	Aneurism, varicose.	
010	Abscess, tuberculous (L.).	046	Aneurismal varix.	
011	Abscess (All others) (L. C.).	047	Angina pectoris.	
012	Acanthosis nigricans.	048	Angiokeratoma.	
013	Acarodermatitis (grain itch).	049	Angioma (L.).	
014	Eustachian tube, catarrhal	050	Angioma cavernosum.	
	inflamation of.	051	Angioma serpiginosum.	
015	Achylia, gastric.	052	Angiospastic edema.	
016	Acne varioliformis.	053	Anidrosis.	
017	Acne vulgaris.	054	Ankyloblepharon.	
018	Acromegaly.	055	Ankylosis, bony, of joint	
019	Actinomycosis.		(L. C.).	
020	Addison's disease.	056	Ankylosis, fibrous, of joint	
021	Adenoids.		(L. C.).	
022	Adenoma (L.).	057	Ankylostomiasis (hook-	
023	Adenoma sebaceum.		worm, uncinariasis).	
024	Adenoma sudoriparum.	058	Anorchism.	
025	Adhesions (L.).	059	Anthrax, general infection.	
026	Adiposis dolorosa.	060	Anthrax (malignant pus-	
027	Aerogenes capsulatus infec-	00101	tule).	
O World	tion.	997	Anthrocosis.	
071	Albinism.	061	Anuria calculus.	
028	Albuminuria.	908	Aortic regurgitation.	
029	Alcoholism, acute.	909	Aortic stenosis.	
030	Alcoholism, chronic.	910	Aortic and mitral regurgi-	
031	Alopecia.	000	tation combined.	
032	Alopecia areata.	683	Aortitis.	
033	Amaurosis.	062	Aphonia.	
250	Amblyopia (unqualified).	063	Aphasia.	
034	Amblyopia, exanopsia.	064	Apoplexy.	

DIAGNOSTIC TERMS—Continued.			
065	Appendicitis.	687	Blind in one eye (P. C. O.).
066	Arterial hypertension.	093	Exhaustion, physical (not
067	Arteriosclerosis, general, or		heat).
	location given.	094	Bradycardia.
068	Arthritis (L. C. V.).	095	Bromidrosis.
069	Ascaris lumbricoides infec-	096	Bronchiectasis.
000	tion.	097	Bronchitis (V.).
070	Ascites (C.).	934	Broncho-pneumonia.
071	Albinism.	098	Bulbar palsy.
072	Meningitis, cerebro-spinal	099	Bulbar syndrome.
-	(epidemic) carrier.	972	Bullet or other recent
289	Asthenia.		wounds.
829	Asthenia, neuro-circulatory.	331	Bunion.
281	Asthenopia.	100	Bursitis (L. C. V.).
073	Asthma.	101	Caisson disease.
074	Astigmatism.	102	Calcification of cartilage.
075	Ataxia, hereditary.	103	Calculus (L).
076	Athetosis.	104	Callositas.
077	Atony of (L. C.)	105	Canities (grayness of the
078	Atresia of urethra.		hair).
079	Atrophia maculata et stri-	106	Carbuncle (L.).
	ata.	107	Carcinoma (L.).
080	Atrophia senilis.	108	Cardiac arrhythmia, extra
081	Atrophia unguis.		systole.
082	Atrophoderma diffusum.	109	Cardiac arrhythmia, sinus
083	Atrophy of (L. C.).		arrhythmia.
925	Atrophy of muscle, lower	110	Cardiac arrhythmia, others.
	extremity.	111	Cardiac dilatation.
923	Atrophy of muscle, upper	112	Cardiac disorder, functional.
	extremity.	113	Cardiac hypertrophy.
084	Atrophy, progressive, mus-	114	Cardiac hypertrophy and
	cular.		dilatation.
085	Auricular fibrillation (car-		CARDIAC MURMURS, NOT OR-
	diac arrhythmia)		GANIC:
086	Auricular flutter (cardiac	115	Accidental pulmonic sys-
	arrhythmia).		tolic.
989	Aviator's disease or sickness.	116	Cardio-functional apex
087	Encephalitis.		systolic.
399	Auto-intoxication.	117	Cardio-respiratory.
088	Balanitis.	118	Other accidental.
089	Beriberi.	983	Cardiac murmurs, organic,
090	Blastomyc'osis.		disease not specified.
091	Blepharitis.	119	Cardiac palpitation.
092	Blepharospasm.		Carriers. (See "Diseases.")
763	Blind in both eyes (P.C.O.).	895	Carriers, others.

DIAGNOSTIC TERMS—Continued.			
120	Cataract.	156	Condyloma acuminatum
121	Cellulitis (L. C. V.).		(warts, external genital
122	Cercomonas hominis infec-		organs).
	tion.	157	Conical cornea.
123	Cestoda infection (tape-	158	Conjunctivitis, catarrhal.
	worm).	159	Conjunctivitis, chemical.
124	Chalazion.	160	Conjunctivitis, follicular.
125	Chancroid.	161	Conjunctivitis, granular
126	Chancroidal lymphadenitis.		(trachoma).
127	Chancroidal lymphangitis.	162	Conjunctivitis, phlyctenu-
128	Chancroidal paraphimosis.		lar.
129	Chancroidal phimosis.	163	Conjunctivitis, purulent.
130	Cheilitis glandularis.	164	
131	Chicken pox.	165	Conjunctivitis, vernal.
132	Chilblain.	166	Constipation, atonic.
133	Chloroma.	167	Constipation, cause not de-
134	Choked disk.		termined, or when sec-
135	Cholangitis (V.).	160	ondary diagnosis.
136	Defective vision (cause not	168	Constipation, spastic.
137	stated) (P. C. O.). Cholelithiasis.		CONSTITUTIONAL PSYCHO-
138	Cholecystitis (V.).	169	PATHIC STATES: Criminalism.
139	Cholera (Asiatic).	170	Emotional instability.
140	Chondroma (L.).	171	Inadequate personality.
141	Chorea.	172	Paranoid personality.
142	Choroidal tumor.	173	Pathological liar.
300	Choroiditis (unqualified).	174	Sexual psychopathy.
143	Choroiditis, suppurative.	369	Unqualified.
144	Choroiditis, tubercular.	175	Contraction of plantar fas-
145	Chromidrosis.		cia (P. C. O.).
978	Chronic dislocation (other	176	Contracture of joint (L. C.).
	than hand) (P. C. O.).	177	Contracture of (muscle, fas-
146	Cicatrices of —, painful		cia, tendon, or sheath)
	(L. C.).	000	(L. C.).
147	Cicatricial contracture (L.C.)	996	Convalescing from previous
148	Cicatricial deformity (L.C.)		operation or disease (orig-
149 <b>562</b>	Clavus (corn).	449	inal card coded).
150	Cleft palate. Colitis (C. V.).	449	Convalescing from disease
151	Color blindness:		or operation which existed prior to service.
151 $152$	Combined sclerosis.	991	Convalescing from disease
153	Comedo (blackheads).	001	or operation which was
154	Oto-sclerosis.		treated or performed in
155	Overriding toes.		a civilian hospital.
100	over twing toos.		a Orvinan mospital.

	DIAGNOSTIC TE	RMS-	-Con
149	Corn (clavus).		Dı
178	Cornu (cutaneous horns).	195	
179	Cowperitis.	196	
180	Coxa valga.	197	
181	Coxa vara.	198	
182	Cretinism.	530	
183	Cryptorchidism.	199	De
184	Curvature of spine.	936	De
185	Cyclitis.	977	De
186	Cyst (L.).		
187	Cystadenoma (L.).	200	De
188	Cystic kidney.	201	De
189	Cysticercus (L.).		
190	Cystitis (C. V.).		
191	Cystocele.	202	D
192	Cystoma (L.).	203	De
193	Dacryoadenitis.	204	D
194	Dacryocystitis.		
929	Deaf (P. C. O.).	205	D
611	Deaf and dumb (P. C. O.).		
955	Defective hearing (cause not	648	D
	stated) (P. C. O.).	206	D
951	Defective or deficient teeth		
002	(P. C. O.).	207	D
938	Defective physical develop-		
000	ment (P. C. O.).	208	D
136	Defective vision (cause not	209	D
200	stated) (P. C. O.).	210	D
954	Deficient chest measure-	211	D
001	ment (P. C. O.).	212	D
995	Deformity of (L.) (P.C.O.).	213	D
985	Deformity of foot, cause or	214	Se
000	type not stated (P.C.O.).	015	T
973	Deformity of hand, result	215	D
0.0	of old injury or infection		
	(P. C. O.).	216	D
206	Deformity of upper extrem-	217	D
	ity (P. C. O.).	218	D
207	Deformity of lower extrem-	219	D
, 0	ity (P. C. O.).	220	D
556	Deformity of chest (P.C. O.).	693	D
496	Deformity of head (P.C.O.).		
041	D f it - of t i - (D (O ))	001	T

Deformity of trunk (P.C.O.).

Deformity or disease of

spine (P. C. O.).

928

atinued. EMENTIA PRAECOX: Hebephrenic type. Katatonic type. Paranoid type (See 619). Simple type. Unqualified. engue. ental caries. epressed fracture of skull (P. C. O.). ermatitis exfoliativa. ermatitis factita (eruptions artificially produced). ermatitis gangrenosa. ermatitis herpetiformis. ermatitis medicamentosa (drug eruptions). ermatitis papillaris capillitii (acnekeloid). ermatitis (unclassified). eformity of upper extremity (P. C. O.). eformity of lower extremity (P. C. O.). ermoid cyst (L.). etachment of choroid (L.). etachment of retina. eviation of nasal septum. iabetes insipidus. iabetes mellitus. acro-iliac disease (tuberculosis). Diarrhea, cause not determined, or when secondary diagnosis. Diarrhea, fermentative. iarrhea, flagellate. Diarrhea, nervous. Dilatation of aortic arch. Dilatation of the colon. Dilatation, gastric acute (804).221 Diphtheria (L.). Diphtheria bacillus, carrier. 222

Thymus gland, diseases of.

223

DIAGNOSTIC TERMS—Continued.			
224	Diverticulitis.	260	Epiglottiditis.
431	Divided ligament, muscle or	261	Epilepsy.
	tendon (P. C. O.)	262	Epiphora.
386	Drug addicts.	263	Epistaxis.
225	Dupuytren's contraction of	264	Epithelioma.
	palmar fascia.	265	Epithelioma multiplex be-
226	Uvulitis.		nignum.
227	Dysentery, bacillary (spec-	266	Epulis.
	ify type).	267	Erysipelas (L.).
228	Dysentery, balantidic.	268	Erysipeloid.
229	Dysentery, entamoebic.	269	Erythema induratum (Ba-
230	Dysentery (other protozoal).		sin).
231	Dysentery, unclassified.	270	Erythema multiforme.
232	Dystrophia unguis.	271	Erythema nodosum.
233	Echinococcus.	272	Erythema scarlatiniforme.
234	Ecthyma.	273	Erythema toxicum.
235	Ectopy.	274	Erythrasma.
236	Ectropion.	275	Esophagus, diverticula of.
237	Eczema.	276	Esopphaus, spasm of.
238	Eczema seborrhoeicum.	277	Esophagus, stricture of.
239	Edema (L. C.)	014	Eustachian tube, catarrhal,
240	Edema angioneuroticum.		inflammation of.
241	Deformity of trunk (P.C.O.).	093	Exhaustion physical (not
242	Embolism (L.)		heat).
243	Embolism, fat (L.).	278	Exophthalmic goiter.
244	Emphysema.	279	Exophthalmos.
245	Emphysema of orbit.	280	Exostoses (L.).
087	Encephalitis.	970	Eye, enucleation of.
246	Enchondroma.	281	Eye strain.
247	Endocarditis, acute (give	282	Extravasation of urine.
	primary disease).	283	Facial paralysis.
248	Endocarditis, chronic.	284	Favus.
249	Endocarditis, septic (give	285	Febricula, simple continued,
	organisms found).		and other fevers of unde-
250	Amblyopia (unclassified).		termined cause.
251	Endothelioma (L.).	286	Fibroma (L.).
252	Enteritis.	939	Filariasis.
253	Enteritis, membranica (mu-	287	Fissure, anal.
	cous colitis).	288	Fistula in ano.
254	Entero-colitis (C. V.).	289	Asthenia.
255	Entropion.	290	Fistula, biliary.
256	Enuresis, nocturnal.	291	Fistula, fecal (P. C. O.).
257	Epidermolysis bullosa.	292	Fistula, (other) (L.).
258	Epididymitis (C. V.).	969	Fistula, post operative (P
259	Epididymo-orchitis (C. V.).		C. O.).
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DIAGNOSTIC TERMS—Continued.			
293	Fistula, rectovesical.	975	Gonorrheal stricture of ure-
294	Fistula, retroureteral.		thra.
295	Fistula of thoracic duct.	327	Gout.
501	Fistula, urinary (P. C. O.).	328	Granuloma coccidioides.
940	Floating cartilage.	329	Granuloma fungoides.
296		105	Grayness of hair.
297	Folliculitis decalvans.	330	Gynandrism.
298	Foot and mouth disease.	331	Hallux valgus.
299		332	Hallux varus.
300	Choroditis (unclassified).	333	Hammer toe.
301	Funiculitis.	678	Harelip.
302	Furuncle (L.).	334	Hay-fever.
303	Furunculosis.	335	Heart block.
304	Furunculosis acute, vesti-	336	Hematemesis.
	bule of nose.	337	Hematuria.
305	Ganglion (L.).	338	Hemianopsia.
306	Gangrene (L.).	339	Hemiplegia (C.).
948	Gangrene of lungs.	340	Hemoglobinuria.
307	Gastritis (C. V.).	341	Hemoglobinuric fever.
308	Gastro-enteroptosis.	342	Hemopericardium.
309	Gastroptosis.	343	Hemophilia.
310	Gastro-succorrhea (hyper-	344	Hemoptysis.
	secretion) continuous.	345	Hemorrhage (L.).
311	Gastro-succorrhea (hyper-	346	Hemorrhage into retina.
	secretion) intermittent.	347	Hemorrhage into vitreous.
312	General paralysis of the	348	Hemorrhage under conjunc-
	insane.		tiva, nontraumatic.
901	General unfitness for mili-	349	Hemorrhoids (V.).
	tary service (defect or	350	Hemothorax.
	disease not specified).	351	Hernia (L. V.).
313	Genu recurvatum.	352	Hernia cerebri.
314	Genu valgum.	353	Hernia of muscle (L. C.).
315	Genu varum.	354	Hernia, strangulated (L.).
316	German measles.	355	Herpes simplex.
317	Gigantism.	356	Herpes zoster.
318	Gingivitis.	357	Herpes zoster ophthalmos.
319	Glanders.	358	Hidroa vacciniforme.
320	Glaucoma.	359	Hidrocystoma.
321	Glaucoma, secondary.	220	Hirschsprung's disease.
322	Glioma.	360	Hodgkin's disease.
323	Glossitis.	361	Hordeolum.
324	Glycosuria.	362	Hydrocele.
325	Goiter, simple.	363	Hydrocephalus, acquired.
326	Gonococcus, infection of	364	Hydronephrosis.
	(L.).	365	Hyperchlorhydria.

DIAGNOSTIC TERMS—Continued.			
366	Hyperemia of conjunctiva.	1	INTESTINAL OBSTRUCTION—
367	Hyperidrosis.		Continued.
368	Hypernephroma (L.)	397	From external causes,
369	Constitutional psychopathic		i. e., angulations, kinks,
	states (unqualified).		adhesions, volvulus, in-
942	Hyperopia.		tussusception.
370		398	From spastic or paralytic
	Hypertrophy of (specify).		causes (after injuries,
371	Hypertrophy of prostate.		operations, appendici-
372	Hyphemia.		tis, peritonitis).
373	Hypochlorhydria.	399	Intestinal toxema (fermen-
374	Hypopyon.		tation).
375	Hypospadia.	400	Involution melancholia.
376	Hysteria.	401	Iridocyclitis.
377	Hysterical, — joint (L.)	402	Iritis.
378	Ichthyosis.	403	Jacksonian epilepsy.
379	Ileus.	404	Jaundice, acute infectious.
380	Impacted cerumen.	968	Joint, resection of (P. C. O.).
937	Impacted molar.	405	Kala azar.
381	Impetigo contagiosa.	406	Keloid.
382	Impetigo herpetiformis.	407	Keratitis, herpetic.
383	Impotence.	408	Keratitis, neuropathic.
384	Incontinence of urine.	409	Keratitis, nonulcerative.
385	Abscess of brain.	410	Keratitis, parenchymatous.
386	Inebriety, drug addiction	411	Keratitis, phlyctenular.
001	(specify drugs).	412	Keratitis, tuberculous.
387	Infarct (L. C.).	413	Keratitis, ulcerative.
388	Infarction of lung.	793	Keratitis (unclassified).
986	Infection of —— (L.) (P. C.	414	Keratoderma.
389	O.). Infection of operation	415	Keratoiritis.
909	Infection of operation wound.	416	Keratomalacia.
390	Influenza.	417	Keratosis follicularis (Dar-
391	Ingrowing nail (L.)		ier).
966	Inguinal rings, enlargement	418	Keratosis palmaris et plan-
	of.		taris.
392	Insomnia.	419	Keratosis pilaris.
393	Intertrigo.	420	Keratosis senilis.
394	Intestinal indigestion.	421	Lacrimal obstruction.
	INTESTINAL OBSTRUCTION:	422	Lagopthalmos.
395	Unqualified.	423	Lamblia intestinalis.
396	From internal causes, i. e.,	961	Large scar of face (P. C. O.).
	stricture (ulcerations),	424	Laryngitis (V.).
	gallstones, enteroliths,	425	Laryngitis, diphtheritic.
	foreign bodies, fecal	426	Laryngitis, phlegmonous
	masses.		acute.

	DIAGNOSTIC T	ER
427	Larynx, edema of.	4
428	Lateral sclerosis.	4
429	Leishmaniasis (American).	4
430	Leishmaniasis (Oriental	4
	sore).	4
431	Divided ligament, muscle or	
	tendon (P. C. O.).	4
432	Leprosy.	4
433	Leptomeningitis (L. C. V.).	4
434	Leucoma.	4
435	Leucoma adherens.	
436	Leuconychia.	4
437	Leucoplakia.	4
438	Lichen planus.	4
439	Lichen ruber.	4
440	Lichen scrofulosus.	4
441	Lichen simplex (Vidal).	4
442	Lingua geographica. Lingual tonsil, hypertrophy	4
443	of.	4
444	Lipoma (L.).	4
445	Liver, active hyperemia.	9
446	Liver, acute yellow atrophy	
220	of.	9
447	Liver, atrophic cirrhosis of.	
448	Liver, biliary cirrhosis of.	9
449	Convalescing from disease or	
	operation which existed	
•	prior to service.	4
450	Liver, hypertrophic cirrho-	4
	sis of.	4
451	Liver, passive hyperemia.	4
452	Loose bodies in — joint	4
050	(L. V.).	4
956	Loss of one or more fingers	48
982	(P. C. O.).  Loss of part of the foot	48
30%	(P. C. O.).	
958	Loss of part or whole of	0
900	lower extremity (P. C. O.)	
957	Loss of part or whole of up-	48
30.	per extremity (P. C. O.).	
4 20	T 1 : .	45

Ludwig's angina.

455 Lupus erythematosus.

Lupus vulgaris.

486

Imbecile.

453

456

454 Lumbago.

MS-Continued. Lymphadenitis (L. C. V.). 458 Lymphadenoma. 459 Lymphangiectasis. 160 Lymphangioma (L.). 161 Lymphangioma circumscriptum. 162 Lymphangitis (L. C. V.). 163 Lymphocytic leukemia. 164 Lymphosarcoma (L.). 165 Malarial fever, estivo-autumnal. 166 Malarial fever, mixed. 167 Malarial fever, quartan. 168 Malarial fever, tertian. 69 Malarial fever, unclassified. 70 Malignant edema 71 Malingering. 72 Mallet finger. 73 Malnutrition. 74 Malta fever. 63 Malunion fracture, lower extremity (P. C. O.). Malunion fracture, upper 162 extremity (P. C. O.). 84 Malunion fracture, other than the extremities (P. C. O.). 75 Masochism. 76 Mastoiditis. 77 Measles. 78 Melanoderma. 79 Melanoma. 80 Melanosarcoma. Meniere's disease. 81 82 Meningitis, cerebrospinal (epidemic). Meningitis, cerebrospinal 72 (epidemic) carrier. 83 Meningitis, other than epidemic or tuberculous. 484 Meningitis, tuberculous. MENTAL DEFICIENCY: 485 Borderline condition.

	, DIAGNOSTIC T	ERMS	—Continued.
	MENTAL DEFICIENCY—Con-	520	Naevus pilosus.
	tinued.	521	
487	Moron.	522	
907	Unclassified.	523	1 0 0 1
488	Mesothelioma, nephrogenic.	524	
489	Metatarsalgia.		NEPHRITIS:
490	Shell-shock.	525	Acute.
491	Migraine.	526	
.492	Milaria crystallina (suda-	527	
	men).	528	Disseminated, suppura-
493	Milaria rubra (prickly heat).		tive.
494	Milium.	529	Suppurative.
997	Miner's consumption (an-	530	Dementia praecox (unquali-
	throcosis).		fied).
911	Mitral regurgitation.	488	Nephrogenic mesothelioma.
912	Mitral stenosis.	531	Nephrolithiasis.
495	Molluscum.	532	Nephroptosis.
496	Deformity of head (P.C.O.).	533	Nervous eructations (aero-
772	Monoplegia.		phaghy).
497	Monorchism.	537	Nervous indigestion (neu-
498	Morphoea.		rasthenia gastrica).
499	Multiple sclerosis.	534	Nervous vomiting.
500	Mumps.	535	Neuralgia (specify nerve).
935	Muscular rheumatism.	536	Neurasthenia.
774	Mute (P. C. O.).	537	Neurasthenia gastrica (ner-
501	Fistula, urinary (P. C. O.).		vous indigestion).
502	Paralysis (location not given)		NEURITIS (L. C. V.):
<b>F</b> 00	(P. C. O.).	538	Diphtheritic.
503	Mycotic diseases.	539	Multiple, alcoholic.
504	Myelitis (L. C. V.).	540	Multiple, nonalcoholic.
505	Myelocytic leukemia.	541	Optic.
506 507	Myeloma, multiple.	542	Unclassified.
508	Myocardial insufficiency. Myocarditis (V.).	821	Neuro-circulatory asthenia.
509	Myoma (L.).	543	Neurofibroma.
510	Myopia.	544	Neuroma (L.).
511	Myositis.	545	Neuroretinitis.
512	Myositis, progressive ossi-	546	Neurosis (C. V.).
	fying.	547 <b>965</b>	No disease.
513	Myotonia congenita.	900	Nonunion fracture, lower
514	Myxedema.	964	extremity (P. C. O.).
515	Myxoma (L.).	JU1	Nonunion fracture, upper
516	Naevus fibrosus.	548	extremity (P. C. O.).
517	Naevus linearis.	549	Nose, external deformity of. Nostalgia.
518	Naevus papillaris.	550	Nystagmus.
519	Naevus pigmentosus.	551	Obesity.
	L-Stronger.	001	Obosity.

	DIAONOSTIC TI	ERMS-	-Continued.
552	Obstruction of retinal ar-	1	OTHER DISEASES—contd.
	teries.	586	Nonvenereal, male gen-
941	Old age and results.	-	ital organs.
553	Onanism.	587	Locomotor organs.
554	Onychauxis.	588	Pharynx.
555	Onychia.	589	Respiratory.
556	Deformity of chest (P. C. O.).	590	Skin.
894	Opacity of cornea (cause	591	General.
OUT	not stated).	592	Not specified.
E E 77			OTITIS, EXTERNAL:
557 <b>824</b>	Opacity of vitreous.	593	Circumscribed (furuncle).
	Ophthalmitis, sympathetic.	594	Diffuse, acute.
558	Ophthalmoplegia externa.	595	Diffuse, nonparasitic.
559	Ophthalmoplegia interna.	596	Diffuse, parasitic.
560	Ophthalmoplegia, total.	597	Otitis media.
561	Optic atrophy.	154	Oto-sclerosis (V.).
562	Cleft palate.	155	Over-riding toes.
563	Orchitis.	953	Overweight (P. C. O.).
564	Osteitis deformans.	598	Oxyuris vermicularis infec-
565	Osteoma (L.).		tion.
566	Osteitis.	599	Ozena.
567	Osteomyelitis (L. C. V.).		PACHYMENINGITIS:
568	Othematoma.	600	Cerebral, suppurative.
	OTHER DISEASES OF:	601	Cervicalis.
569	Anus.	602	Hemorrhagic, internal.
570	Bile ducts and gall blad-	603	Spinal, suppurative.
	der.	604	Polypus, nasal.
571	Bladder.	605	Pancreatitis.
572	Circulatory system.	842	Pansinusitis.
573	Digestive.	606	Panophthalmitis.
993	Ductless glands.	607	Papillo-adeno-carcinoma of
574	Ear.		kidney.
575	Epidemic.	608	Papilloma (L.).
576	Esophagus.	609	Pappataci fever.
577	Eye.	610	Paragonimiasis.
578	Intestinal, parasitic origin.	611	Deaf and dumb (P. C. O.).
579	Kidneys.	502	Paralysis (location not given)
580	Larynx.		(P. C. O.).
581	Liver.	612	Paralysis agitans.
587	Locomotor organs.	613	Paralysis, diphtheritic.
582		614	Paralysis, muscle, ischemic.
586	Lymphatic system.	615	Paralysis of muscle (L.).
900	Male genital organs, non- venereal.	616	Paralysis of——nerve (L.).
500	Mouth and annexa.	617	Paralysis of ocular muscle.
583		618	Paramyoclonus multiplex.
584	Nasal fossae.	619	Paranoia and paranoiac con-
585	Nervous system.		ditions.

	DIAGNOSTIC T	ERMS	—Continued.
620	Paraphimosis.	659	Streptococcal pneumonia.
621	Paraplegia.	660	Pityriasis simplex.
622	Paratyphoid fever (a).	661	Pityriasis versicolor (chro-
623	Paratyphoid fever (b).		mophytosis).
312	Paresis.	662	Plague, bubonic.
624	Paronychia.	663	Plague, pulmonic.
625	Pediculosis capitis.	664	Plague, septicaemic.
626	Pediculosis corporis.	665	Pleurisy, fibrinous.
627	Pediculosis pubis.	666	Pleurisy, serofibrinous.
628	Pellagra (See 714).	667	Pleurisy, suppurative.
629	Pemphigus.	668	Pleuritic adhesions.
630	Spina bifida.	934	Pneumonia, broncho.
976	Perforated ear drum.	669	Pneumonia, interstitial.
631	Perforated nasal septum.	670	Pneumonia, lobar.
632	Pericarditis, acute fibri-	944	Pneumonia, unclassified.
	nous.	671	Pneumopericardium.
633	Pericarditis, adhesive.	672	Pneumothorax.
634	Pericarditis, purulent.	673	Poisoning, chronic lead.
635	Pericarditis, with effusion.	988	Poisoning, chronic, unclas-
636	Perichondritis (C.).		sified.
637	Pericystitis.	674	Poliomyelitis, anterior,
638	Perigastritis.		acute.
639	Perinephritis.	675	Poliomyelitis, anterior,
640	Periorchitis.		chronic.
641	Periostitis (L.).	676	Polycythemia, chronic.
642	Periprostatitis.	604	Polypus, nasal.
643	Peritoneal adhesions.	677	Pompholyx (dysidrosis).
644	Peritoneal band from ——	678	Harelip.
	to —	679	Presbyopia.
645	Peritonitis, acute diffuse.	680	Priapism.
646	Peritonitis, acute local.	681	Proctitis.
647	Peritonitis, chronic.	682	Prolapse of ureter.
132	Pernio.	683	Aortitis.
648	Dermatitis (unqualified).	987	Pronated foot.
649	Pes cavus.	684	Prostatitis.
650	Pes planus (flat foot).	685	Prostatorrhoea.
651	Phantom tumor.	686	Prurigo.
652	Pharyngitis.	687	Blind in one eye (P. C. O.).
653	Pharynx, phlegmonous in-	688	Pruritis.
0 = 4	fection, acute.	689	Pruritus ani.
654	Phimosis, congenital.	690	Psoriasis.
655	Phlebitis (L. C. V.).	691	Psychasthenia.
656	Phlegmona diffusa.	692	Psychoneurosis.
657	Pityriasis (Rosen).	693	Dilatation gastric, acute.
658	Pityriasis rubra (Hebra).		(Use 804.)

	DIAGNOSTIC T	ERMS	-Continued.
	Psychosis alcoholic:	725	Pyopneumothorax.
694	Acute hallucinosis.	726	Pyorrhoea, alveolaris.
695	Chronic paranoid type.	727	Rabies.
696	Delirium tremens.	728	Rat-bite fever.
697	Korsakoff's psychosis.	729	Raynaud's disease.
698	Other types, acute or	992	Reaction from Salvarsan or
	chronic.		Neo-Salvarsan (dis-
699	Pathological intoxication.		ease not specified).
	Psychosis:	974	Recent operation wounds
700	Epileptic.		(P. C. O.).
701	Due to drugs and other	730	Rectum, prolapse of, com-
	exogenous toxins, (a)		plete.
	morphine, cocaine, bro-	731	Rectum, prolapse of, in-
	mides, chloral, etc.,		complete.
	alone or combined (to		RELAPSING FEVER:
	be specified).	732	Carter (Asiatic).
702	Manic depressive.	733	Dutton (African).
703	Senile.	734	Koch.
704	Traumatic.	735	Novy (American).
705	Undiagnosed.	736	Obermeyer (European).
706	With brain tumor.	971	Relaxed ligaments of joint
707	With cerebral arterioscle-		(P. C. O.).
	rosis.	737	Respiratory irregularity.
708	With cerebral syphilis.	738	Retention cyst.
709	With constitutional psy-	739	Retention of urine.
	chopathic inferiority.	945	Retinitis, acute.
710	WithHuntington'schorea.	740	Retinitis, albuminuric.
711	With mental deficiency.	741	Retinitis, diabetic.
712	With other brain or nerv-	742	Retinitis, hemorrhagic.
	ous diseases (specify	743	Retinitis, syphilitic.
	when possible).	802	Retinitis, unclassified.
713	With other somatic dis-	744	Retrobulbar neuritis.
	eases (specify disease).	745	Rheumatic fever.
714	With pellagra (See 628).	746	Rhinitis, acute.
879	Unclassified.	747	Rhinitis, atrophic.
715	Pterygium.	748	Rhinitis, croupous.
716	Ptosis.	749	Rhinitis, hypertrophic.
717	Purpura simplex.	750	Rhinoscleroma.
718 947	Purpura, hemorrhagica.	751	Rickets.
719	Purpura rheumatica.	752	Rocky Mountain spotted
719	Pyaemia, surgical.	759	fever.
721	Pyelitis. Pyelonephritis.	753	Rosacea.
722	Pyloric insufficiency.	754 755	Rose cold.
723	Pylorospasm.	756	Rumination.
724	Pyonephrosis.	757	Rupture of aorta.
f ind I	Lyonophiosis.	101	Rupture of choroid.

	DIAGNOSTIC T	ERMS	-Continued.
758	Rupture of globe.	842	Pansinusitis.
759	Rupture of heart.	793	Keratitis (unclassified).
760	Rupture of retina.	794	Snow blindness.
214	Sacroililac disease (tubercu-	967	Speech, defective (P. C. O.)
	losis).	795	Spermatocystitis.
761	Sapremia.	796	Spermatorrhoea.
960	Scar of head (P. C. O.).	630	Spina bifida.
762	Sarcocele.	797	Spleen, diseases of.
763	Blind in both eyes (P. C. O.).	930	Spondylitis (unqualified).
764	Sarcoma (L.).	798	Sporotrichosis.
765	Satyriasis	799	Sprue.
766	Scabies.	800	Staphyloma of cornea.
767	Scarlatina.	801	Status lymphaticus.
768	Schistosomiasis, intestinal.	802	Retinitis (unclassified).
769	Schistosomiasis, urinary.	803	Stenosis (L. C.).
770	Schistosomiasis, biliary (Ja-		STOMACH:
771	ponica).	804	Acute dilatation of.
771	Sciatica.	805	Adhesions of.
772 773	Monoplegia (P. C. O.).	806	Arteriosclerosis of.
774	Scleritis.	807	Atony of (motor insuffi-
774	Mute.		ciency, first degree).
776	Scoliosis.	808	Dilatation of (Use 804).
777	Scrofuloderma.	809	Dilatation of (motor in-
778	Scurvy.		sufficiency, second degree).
779	Seasickness.	810	g100).
780	Sebaceous cyst (L.). Seborrhoea.	811	Hour-glass contraction of.
781	Seminal vesiculitis.	812	Stenosis of.
782		813	Stomatitis, apthous.
104	Septicaemia general (specify organism).	814	Stomatitis, catarrhal.
783	Septum of nose, deflections	815	Stomatitis, mercurial.
• 00	and spurs.	816	Stomatitis, ulcerative.
784		946	Strabismus.
490	Shell-shock.	817	Stricture (L. C.).
785	Shock.	818	Strongyloides, intestinal in-
981	Shortening of lower extrem-	819	fection.
	ity (P. C. O.).	019	Strongylus, Gibsoni infection.
786	Sialadenitis.	820	Stuttering.
787	Sigmoiditis.	998	Suspected tuberculosis or
788			weak lungs.
969	Fistula, post operative un-	821	Neuro-circulatory asthenia.
<b>M</b> 00	classified (P. C. O.).	822	Sycosis vulgaris.
789		823	Symblepharon.
790	Sinusitis, frontal.	824	Ophthalmitis sympathetic.
791	Sinusitis, maxillary.	825	Synechia.
792	Sinusitis, sphenoid.	826	Synovitis of (L. C. V.).

	DIAGNOSTIC T	ERMS	—Continued.
	Syphilis:	860	Trichorrhexis, nodosa.
827	Hereditary (L.).	861	Trigger finger.
828	Primary (state manifes-	862	Trypanosomiasis.
	tations or L.).	863	Tuberculide (papulo-necro-
829	Secondary (state mani-		tic).
	festations or L.).	864	Tuberculosis, other loca-
830	Tertiary (state manifes-		tion.
000	tations or L.).		TUBERCULOSIS:
892	Unclassified.	865	Abdominal.
831	Syringomyelia.	866	General miliary.
832	Tabes dorsalis.	980	Bone.
833	Tachycardia, paroxysmal.	979	Large joints.
834	Tachycardia, simple.	864	Other location (L.).
835	Talipes.	867	Pulmonary acute.
836	Telangiectasis.	868	Pulmonary acute, bron-
	TENOSYNOVITIS:		cho-pneumonia.
837	Fibrinous, of muscle.	869	Pulmonary acute, mili-
838	Serous, of muscle.		ary.
839	Suppurative, of muscle.	870	Pulmonary acute, pneu-
840	Teratoma.	0=1	monic.
841	Tetanus.	871	Pulmonary, chronic.
842	Pansinusitis.	872	Pulmonary, chronic, ac-
843	Thoracico-abdominal fis-	873	tive.
	tula.	813	Pulmonary, chronic, arrested.
844	Thoracico-gastric fistula.	214	Sacro-iliac joint.
845	Thrombosis (L.).	874	Verrucosa.
223	Thymus gland, diseases of.	875	Tumors, benign (others) (L.
846	Tics.	0,0	V.).
661	Tinea versicolor (Pityriasis	876	Tumor, brain (specify lo-
0.47	versicolor).		cation).
847	Tonsillitis, chronic.	877	Tumor, spinal cord.
848	Tonsillitis, follicular.	878	Tunica vaginalis, hemato-
849	Tonsillitis, hypertrophic.		cele of.
850	Tonsillitis, parenchymatous, suppurative or "quinsy."	879	Psychosis (unclassified).
851	Tonsils, focal infection from.	943	Turbinate hypertrophy.
852	Trematoda infection.	880	Typhoid bacillus carrier.
853	Trench fever.	881	Typhoid fever.
854	Trench foot.	882	Typhoid vaccination.
855	Trench mouth.	883	Typhus fever.
950	Trichinosis.	884	Ulcer (L. C. V.).
856	Trichomonas intestinalis in-	885	Ulcer, duodenal or jejunal
500	fection.		(State when hyperchlor-
857	Trichophytosis, barbae.		hydria or hypochlorhy- dria hemorrhage or ste-
858	Trichophytosis, capitis.		nosis.)
859	Trichophytosis, corporis.	886	Ulcer of, decubital (L.).
			,,

	DIAGNOSTIC T	ERMS-	-Continued.
887	Ulcer of foot, perforated	1	VALVULAR HEART DISEASE—
	(L.).		Continued.
888	Ulcer of mouth.	983	Valvular heart disease
889	Ulcer of stomach.		(unclassified).
890	Ulcer, peptic of (L.).	915	Vincent's angina.
891	Ulcer, perforated.	916	Varicocele.
892	Syphilis, unclassified.	917	Varicose ulcer.
057	Uncinariasis.	918	Varicose veins.
999	Underheight (P. C. O.).	919	Variola (smallpox).
893	Under observation, undiag-	920	Vasomotor catarrh.
	nosed or unknown.	921	Verruca (wart).
952		922	Verruca seborrhoeica.
894	Opacity of cornea (cause not	923	Atrophy of muscle of upper
	stated).		extremity (P. C. O.).
895	Carriers, others.	915	Vincent's angina.
896	Uremia.	924	Visceroptosis.
897	Ureteral colic.	925	Atrophy of muscle of lower
898	Ureteritis.		extremity (P. C. O.).
899	Urethritis, acute (nonve-	543	Von Recklinghausen's dis-
	nereal).	000	ease.
900	Urethritis, chronic (nonve-	926	Whooping cough.
	nereal).	927	Xanthelasma (eyelids).
901	General unfitness for mili-	928	Deformity or disease of spine
	General unfitness for mili- tary service (defect or di-	020	(P. C. O.).
	sease not specified). (P.	929	Deaf.
000	C. O.).	930	Spondylitis, unqualified.
902	Urticaria.	931 932	Yaws. Yellow fever.
903	Urticaria pigmentosa.	933	
904	Uveitis.		Zoster.
226	Uvulitis.	934	Broncho-pneumonia.
905	Vaccinia (cow-pox).	935 936	Muscular rheumatism.
990	Vaccination, other than ty- phoid or smallpox.	937	Dental caries.
906	Vagotonia.	938	Impacted molar.
907	Mental deficiency (unclassi-	900	Defective physical develop- ment (P. C. O.).
301	fied).	939	Filariasis.
	VALVULAR HEART DISEASE:	940	Floating cartilage.
908	Aortic insufficiency.	941	Old age and results.
909	Aortic stenosis.	942	Hyperopia.
910	Combined lesions, aortic	943	Turbinate hypertrophy.
010	and mitral.	944	Pneumonia, unclassified.
911	Mitral insufficiency.	945	Retinitis, acute.
912	Mitral stenosis.	946	Strabismus.
913	Pulmonic lesions.	947	Purpura rheumatica.
914	Tricuspid lesions.	948	Gangrene of lungs.
	- Trouble residue.	0.10	dangrene or rungs.

949	Abscess of lungs.	1
950	Trichinosis.	
386	Drug addicts.	
951	Defective or deficient teeth.	
952	Underweight (P. C. O.).	
953	Overweight (P. C. O.).	
954	Deficient chest measurement	1
	(P. C. O.).	
955	Defective hearing (cause not	
	stated) (P. C. O.).	
956	Loss of one or more fingers	
	(P. C. O.).	l
957	Loss of part or whole of	
	upper extremity (P. C. O.).	ı
958	Loss of part or whole of	
	lower extremity (P. C. O.).	
959	Abdominal scar (P. C. O.).	
960	Scar of head (P. C. O.).	
961	Large scar of face (P. C. O.).	
962	Malunion fracture, upper ex-	
	tremity( P. C. O.).	
963	Malunion fracture, lower ex-	١,
	tremity (P. C. O.).	1
964	Nonunion fracture, upper	
	extremity (P. C. O.).	
965	Nonunion fracture, lower ex-	ľ
	tremity (P. C. O.).	١,
966	Inguinal rings, enlarged.	ľ
967	Speech, defective (P. C. O.).	
968	Joint, resection of (P. C. O.).	
969	Fistula, post-operative (P.	(
000	C. O.).	•
970	Eye, enucleation of (P. C.	
0.0	0.).	(
971	Relaxed ligament of joint	è
	(P. C. O.).	(
972		0
0.2	Bullet or other recent wound (P. C. O.).	()
973	Deformity of hand, result of	è
	old injury or infection	
	(P. C. O.).	6
974	Recent operation wound (P.	
1	C. O.).	ç
975	Gonorrheal stricture of ame	-

thra (P: C. O.).

999

Perforated ear drum (P. C. 976 O.). 977 Depressed fracture of skull (P. C. O.). Chronic dislocation (other 978 than hand) (P. C. O.). 979 Tuberculosis of large joint. Tuberculosis of bone. 980 981 Shortening of lower extremity (P. C. O.). Loss of part of foot (P. C. O.). 982 Cardiac murmurs, organic 983 (disease not specified). Malunion of fracture other 984 than the extremities (P. C. O.). Deformity of the foot (cause 985 or type not specified) (P. C. O.). Infection of (L.) (P. C. O.). 986 Pronated foot. 987 Poisoning, chronic (unclas-988 sified). 989 Aviator's sickness or disease. Vaccination other than ty-990 phoid or smallpox. Convalescing from disease 991 or operation which was treated or performed in a civilian hospital. 992Reaction from Salvarsan or Neo - Salvarsan (disease not specified). Other diseases of the ductless 993 glands. 994 Deformity of (L.) (P. C. O.). 995 Convalescing from previous 996 operation or disease (original card coded). Miner's consumption (an-997 throcosis). 998 Suspected tuberculosis weak lungs.

Underheight (P. C. O.).

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# GROUPING BY SYSTEMS WITH CORRESPONDING INTERNATIONAL NUMBERS.

- I. Infectious diseases (tuberculosis and venereal diseases excepted), 1 to 27, 47.
- II. Tuberculosis, 28 to 35.
- III. Venereal diseases, 37 to 38.
- IV. General diseases (others), 36, 39 to 46, 48–59, 88, and 116.
- V. Nervous diseases, 60, 61, 62, 63, 64, 66, 69, 72, 73, 74.
- VI. Mental diseases, 67, 68. (56 includes delirium tremens and psychosis polyneuritica only.)
- VII. Diseases of the eye, 75.
- VIII. Diseases of the ear, 76.
  - IX. Diseases of the nose, 86.
    - X. Diseases of the throat, 87 and 100.
  - XI. Circulatory system, 77 to 85.
- XII. Respiratory system, 89 to 98.
- XIII. Digestive system, 99, 101 to 115, and 117 to 118.
- XIV. Genito-urinary system (nonvenereal), 119 to 127.
  - XV. Skin, 142 to 145.
- XVI. Bones and organs of locomotion, 146 to 149.
- XVII. Malformation, old age, ill-defined diseases, 150, 154, 188, 189.

DISEASES BY SYSTEMS.			
I. INFECTIOUS DISEASES (TUBER-		I. II	NFECTIOUS DISEASES—Contd.
	LOSIS AND VENEREAL DIS- SES EXCEPTED).	446	Liver, acute yellow atrophy of.
019	Actinomycosis.	465	Malarial fever, estivo-
745	Acute articular rheumatism.		autumnal.
027	Aerogenes, capsulatus in-	466	Malarial fever, mixed.
	fection.	467	Malarial fever, quartan.
059	Anthrax, general infection.	.468	Malarial fever, tertian.
060	Anthrax (malignant pus-	469	Malarial fever, unclassified.
139	tule). Asiatic cholera.	474	Malta fever.
	Carrier, epidemic diseases,	477	Measles.
072	meningitis, cerebro-spinal.	482	Meningitis, cerebro-spinal.
089	Beriberi.	500	Mumps.
090	Blastomycosis.	503	Mycotic diseases.
222	Carrier, bacillus diphtheria.	538	Neuritis, diphtheritic.
880	Carrier, bacillus typhoid.	575	Epidemic diseases, others.
072	Carrier, epidemic disease.	609	Pappataci fever.
895	Carrier, epidemic diseases,	613	Paralysis, diphtheritic.
000	others.	622	Paratyphoid (a).
131	Chickenpox.	623	Paratyphoid (b).
139	Asiatic cholera.	628	Pellagra.
199	Dengue.	662	Plague, bubonic.
221	Diphtheria.	663	Plague, pulmonic.
222	Carrier, bacillus diphtheria.	664	Plague, septicaemic.
227	Dysentery, bacillary.	674	Poliomyelitis, anterior,
228	Dysentery, balantidic.	710	acute.
229	Dysentery, entamoebic.	719 727	Pyaemia, surgical. Rabies.
230	Dysentery (other proto-	728	
	zoal).	732	Rat-bite fever.
231	Dysentery, unclassified.	102	Relapsing fever, Carter (Asiatic).
575	Epidemic diseases, others.	733	Relapsing fever, Dutton
267	Erysipelas.	.00	(African).
274	Erythrasma.	734	Relapsing fever, Koch.
939	Filariasis.	735	Relapsing fever, Novy
298	Foot and mouth disease.		(American).
316.	German measles.	736	Relapsing fever, Ober-
319	Glanders.		meyer (European).
341	Hemoglobinuric fever.	745	Acute articular rheumatism.
390	Influenza.	752	Rocky Mountain spotted
405	Kala azar.	<b>5</b> 01	fever.
425	Laryngitis, diphtheritic.	761	Sapremia.
429	Leishmaniasis (American).	767	Scarlet fever.

(35)

782

919

Leishmaniasis (Oriental).

430

432

Leprosy.

Septicaemia, general. Smallpox.

Distributed of Statemen.			
I. IN	FECTIOUS DISEASES—Continued.	II. T	TUBERCULOSIS—Continued.
798	Sporotrichosis.		Tuberculosis—Continued.
799	Sprue.	867	Pulmonary, acute.
841	Tetanus.	868	Pulmonary, acute, bron-
853	Trench fever.	000	chopneumonic.
854 855	Trench foot.	869	Pulmonary, acute, mili-
950	Trench mouth. Trichinosis.	870	ary. Pulmonary, acute, pneu-
862	Trypanosomiasis.	0.0	monic.
880	Carrier, bacillus typhoid.	871	Pulmonary, chronic.
881	Typhoid fever.	872	Pulmonary, chronic, ac-
882	Typhoid vaccination.		tive.
883	Typhus fever.	873	Pulmonary, chronic, arrested.
895	Carrier, epidemic diseases,	214	Sacro-iliac diseases.
	others.	998	Suspected.
905	Vaccinia.	874	Varrucosa.
990	Vaccination, other than	979	Large joints.
919	* smallpox or typhoid fever. Variola (Smallpox).	980	Bone.
926	Whooping cough.	998	Suspected.
931	Yaws.		III. VENEREAL DISEASES.
932	Yellow fever.	125	Chancroid.
939	Filariasis.	126	Chancroidal lymphadenitis.
950	Trichinosis.	127	Chancroidal lymphangitis.
990	Vaccination, other than	128	Chancroidal paraphimosis.
	smallpox or typhoid fever.	129	Chancroidal phimosis.
	II. TUBERCULOSIS.	326	Gonococcus, infection of (L.).
010	Abscess, tuberculous.	975	Gonorrheal stricture of ure-
144	Choroiditis, tuberculous.		thra.
214	Sacro-iliac diseases (tubercu-	743	Retinitis, syphilitic.
412	losis).	827	Syphilis, hereditary.
455	Keratitis, tuberculous.  Lupus erythematosus.	828	Syphilis, primary.
456	Lupus vulgaris.	829	Syphilis, secondary.
484	Meningitis, tuberculous.	830	Syphilis, tertiary.
776	Scrofuloderma.	892	Syphilis, unclassified.
863	Tuberculide (papulo nc-	975	Gonorrheal stricture of ure-
	crotic).		thra.
00:	TUBERCULOSIS:	17. (	GENERAL DISEASE (OTHERS).
864	Location (Locate).	018	Acromegaly.
865	Abdominal.	020	Addison's disease.
980	Bone.	022	Adenoma (L.).
866 <b>979</b>	General miliary.	023	Adenoma sebaceum.
010	Large joints.	024	Adenoma sudoriparum.

IV. G	GENERAL DISEASES—Continued.	IV. G	ENERAL DISEASES—Continued.
026	Adiposis dolorosa.	286	Fibroma (L.).
029	Alcoholism, acute.	289	Asthenia.
030	Alcoholism, chronic.	591	General diseases, other.
038	Anaemia, pernicious.	317	Gigantism.
039	Anaemia, simple.	322	Glioma.
040	Anaemia, splenic.	324	Glycosuria.
049	Angioma (L.).	325	Goitre, simple.
050	Angioma cavernosum.	327	Gout.
051	Angioma serpiginosum.	328	Granuloma coccidioides.
068	Arthritis.	329	Granuloma fungoides.
289	Asthenia.	343	Hemophilia.
989	Aviator's disease or sick-	360	Hodgkin's disease.
	ness.	368	Hypernephroma.
107	Carcinoma (L.).	372	Hyphemia.
133	Chloroma.	386	Drug addiction.
140	Chondroma (L.).	444	Lipoma.
991	Convalescing from disease	458	Lymphadenoma.
	or operation which has	460	Lymphangioma (L.).
	been treated or performed	461	Lymphangioma circum.
	in a civilian hospital.	463	Lymphocytic leukemia.
996	Convalescing from previous	464	Hympphosarcoma.
	operation or disease (orig-	479	Melanoma.
	inal card coded).	480	Melanosarcoma.
182	Cretinism.	488	Mesothelioma.
184	Curvature of spine.	997	Miner's consumption (an-
186	Cyst.		throcosis).
187	Cystadenoma (L.).	935	Muscular rheumatism.
192	Cystoma (L.).	505	Myelocytic leukemia.
208	Dermoid cyst (L.).	506	Myeloma, multiplex.
212	Diabetes insipidus.	509	Myoma (L.).
213	Diabetes mellitus.	514	Myxedema.
386	Drug addiction.	515	Myxoma (L.).
993	Ductless glands, other dis-	543	Neurofibroma.
000	cases of.	544	Neuroma (L.).
223	Thymus glands, diseases of.	551	Obesity.
246	Enchondroma.	565	Osteoma (L.).
251	Endothelioma (L.).	953	Overweight.
264	Epithelioma.	591	General diseases, other.
265	Epithelioma multiplex be-	607	Papillo-adeno-carcinoma of
0.00	nignum.		kidney.
266	Epulis.	608	Papilloma (L.).
278	Exophthalmic goitre.	673	Poisoning, chronic lead.

IV. G	ENERAL DISEASES—Continued.	IV. C	GENERAL DISEASES—Continued.
988	Poisoning, chronic, unclassified.	997	Miner's consumption (anthrocosis).
676	Polycythemia, chronic.		V. NERVOUS DISEASES.
718	Purpura, hemorrhagica.	385	Abscess of brain.
947	Purpura, rheumatic.	035	Amblyopia, hysterical.
717	Purpura, simplex.	052	Angiospastic edema.
718	Purpura, hemorrhagica.	062	Aphonia.
992	Reaction from Salvarsan	063	Aphasia.
O O No	or Neo-Salvarsan (disease	064	Apoplexy.
	not specified).	075	Ataxia, hereditary.
738	Retention cyst.	076	Athetosis.
751	Rickets.	077	Atony of (L. C.).
762	Sarcocele.	084	Atrophy, progressive, mus-
764	Sarcoma (L.).		cular.
775	Scoliosis.	087	Encephalitis.
777	Scurvy.	098	Bulbar palsy.
779	Sebaccous cyst. (L.)	099	Bulbar syndrome.
797	Spleen, diseases of.	101	Caisson disease.
815	Stomatitis, mercurial.	141	Chorea.
840	Teratoma.	152	Combined sclerosis.
223	Thymus glands, diseases of.	929	Deaf.
875	Tumors, benign (others)	611	Deaf and dumb.
	(L. V.).	240	Edema angioneuroticum.
935	Muscular rheumatism.	087	Encephalitis.
947	Purpura, rheumatica.	256	Enuresis.
953	Overweight.	261	Epilepsy.
988	Poisoning, chronic, unclas-	283	Facial paralysis.
	sifted.	339	Hemiplegia.
989	Aviator's disease or sick-	352	Hernia cerebri.
	ness.	339	Hemiplegia (C.).
991	Convalescing from disease or	363	Hydrocephalus, acquired.
	operation which has been	376	Hysteria.
	treated or performed in a	377	Hysterical—joint (L.).
	civilian hospital.	383	Impotence.
992	Reaction from Salvarsan or	385 403	Abscess of brain.
	Neo-Salvarsan (disease	428	Jacksonian epilepsy. Lateral sclerosis.
	not specified).	433	Leptomeningitis (L. C. V.).
993	Ductless glands, other dis-	832	Lecometer ataxia.
	eases of.	483	Meningitis, other than epi-
996	Convalescing from previous	100	demic or tuberculous.
	operation or disease (orig-	491	Migraine.
	inal card coded).	490	Shell shock (cause not given).

V. N	JERVOUS DISEASES—Continued.	V. N	ERVOUS DISEASES—Continued.
491	Migraine.	490	Shell shock, cause not given.
772	Monoplegia.	771	Neuritis, sciatica.
499	Multiple sclerosis.	772	Monoplegia.
774	Mute.	774	Mute.
502	Paralysis, location not given.	820	Stuttering.
504	Myelitis (L. C. V.).	821	Neuro-circulatory asthenia.
585	Nervous system, other dis-	967	Speech, defective.
	eases of.	928	Spine, deformity of, or dis-
535	Neuralgia.		ease of (P. C. O.).
536	Neurasthenia.	820	Stuttering.
537	Neurasthenia gastrica.	831	Syringomyelia.
539	Neuritis, multiple, alcoholic.	832	Locomotor ataxia.
540	Neuritis, multiple, nonalco-	846	Tics.
	holic.	876	Tumor, brain (specify loca-
771	Neuritis, sciatica.		tion).
542	Neuritis, unclassified.	877	Tumor, spinal cord.
821	Neuro-circulatory asthenia.	906	Vagotonia.
546	Neurosis.	928	Spine, deformity of, or dis-
553	Onanism.		ease of (P. C. O.).
585	Nervous system, other dis-	929	Deaf.
	eases of.	964	
600	Pachymeningitis, cerebral	967	Speech, defective.
	suppurative.		VI. MENTAL DISEASES.
601	Pachymeningitis, cervicalis.		Va. Harrichia Daninanan.
602	Pachymeningitis, hemorrha-		Constitutional psycho-
0.00	gic, internal.		PATHIC STATES:
603	Pachymeningitis, spinal,	169	Criminalism.
011	suppurative.	170	Emotional instability.
611	Deaf and dumb.	171	Inadequate personality.
612	Paralysis agitans.	172	Paranoid personality.
502	Paralysis, location not	173	Pathological liar.
C15	given.	174	Sexual psychopathy.
615 616	Paralysis of muscle (L.).	369	Unqualified.
	Paralysis of nerve (L.).	105	DEMENTIA PRAECOX:
617 618	Paralysis of ocular muscle. Paramyoclonus multiplex.	195	Hebephrenic type.
621	Paraplegia.	196	Katatonic type.
651	Phantom tumor.	197	Paranoid type (see 619).
675	Poliomyelitis, anterior	198	Simple type.
010	chronic.	530 312	Unqualified.
765	Satyriasis.	312	General paralysis of the
. 00	Davij Tabib.		insane.

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VI.	MENTAL DISEASES—Continued.	VI.	MENTAL DISEASES—Continued.
369	Constitutional psychopathic		Psychosis—continued.
	states, unqualified.	710	With Huntington's
400	Involution melancholia.		chorea.
471	Malingering.	711	CLOUDE COLOR
	MENTAL DEFICIENCY:	712	
485	Borderline condition.		ous diseases (specify
486	Imbecile.		when possible).
487	Moron.	713	
907	Unclassified.		eases (specify disease).
<b>5</b> 30	Dementia praecox, unquali-	714	Pozzagra (500 020).
	fied.	879	
549	Nostalgia.	907	Mental deficiency, unclassi-
619	Paranoia and paranoiac		fied.
	conditions.	VII.	DISEASES OF THE EYES AND ADNEXA.
691	Psychasthenia.		ADNEXA.
692	Psychoneurosis.	033	Amaurosis.
	Psychosis alcholic:	034	Amblyopia, exanopsia.
694	Acute hallucinosis.	036	Amblyopia, nocturnal.
695	Chronic paranoid type.	037	Amblyopia, toxic.
696	Delirium tremens.	250	Amblyopia, unqualified.
697	Korsakoff's psychosis.	054	Ankyloblepharon.
698	Other types, acute or	074	Astigmatism.
600	chronic.	091	Blepharitis.
699	Pathological intoxication.	092	Blepharospasm.
	Psychosis:	763	Blind in both eyes.
700	Epileptic.	687	Blind in one eye.
701	Due to drugs and other	120 124	Cataract.
	exogenous toxins, (a)	134	Chalazion.
	morphine, cocaine, bro-	136	Choked disk.
	mides, chloral, etc.,	190	Defective vision (cause not stated).
	alone or combined (to	142	Choroidal tumor.
	be specified).	143	Choroiditis, suppurative.
702	Manic depressive.	300	Choroiditis, unqualified.
703	Senile.	151	Color blindness.
704	Traumatic.	157	Conical cornea.
705	Undiagnosed.	158	Conjunctivitis, catarrhal.
706	With brain tumor.	159	Conjunctivitis, chemical.
707	With cerebral arterioscle-	160	Conjunctivitis, follicular.
. m. O. C	rosis.	161	Conjunctivitis, granular
708	With cerebral syphilis.		(trachoma).
709	With constitutional psy-	162	Conjunctivitis, phlyctenu-
	chopathic inferiority.		lar.

VII.	DISEASES OF THE EYES AND ADNEXA—Continued.	VII.	DISEASES OF THE EYES AND ADNEXA—Continued.
163	Conjunctivitis, purulent.	416	Keratomalacia.
164	conjunctivitis, parateire.	421	Lacrimal obstruction.
165	Conjunctivitis, vernal.	422	Lagophthalmos.
185	Cyclitis.	434	Leucoma.
193	Dacryoadenitis.	435	Leucoma adherens.
194	Dacryocystitis.	510	Myopia.
136	Defective vision (cause not	541	Optic neuritis.
	stated).	545	Neuroretinitis.
209	Detachment of choroid (L.).	550	Nystagmus.
210	Detachment of retina.	552	Obstruction of retinal ar-
236	Ectropion.		teries.
245	Emphysema of orbit.	894	Opacity of cornea, cause not
250	Amblyopia, unqualified.		stated.
255	Entropion.	557	Opacity of vitreous.
262	Epiphora.	824	Ophthalmitis sympathetic.
279	Exophthalmos.	558	Ophthalmoplegia externa.
236	Ectropion.	559	Ophthalmoplegia interna.
970	Eye, enucleation of.	560	Ophthalmoplegia, total.
577	Eye, other diseases of.	561	Optic atrophy.
281	Eye strain.	541	Optic neuritis.
300	Choroiditis, unqualified.	577	Eye, other diseases of.
320	Glaucoma.	606	Panophthalmitis.
321	Glaucoma, secondary.	679	Presbyopia.
338	Hemianopsia.	687	Blind in one eye (P. C. O.).
346	Hemorrhage into retina.	715	Pterygium.
347	Hemorrhage into vitreous.	716	Ptosis.
348	Hemorrhage under conjunc-	945	Retinitis, acute.
	tiva, nontraumatic.	740	Retinitis, albuminuric.
361	Hordeolum.	741	Retinitis, diabetic.
366	Hyperemia of conjunctiva.	742	Retinitis, hemorrhagic.
942	Hyperopia.	802	Retinitis, unclassified.
374	Hypopyon.	744	Retrobulbar neuritis.
401	Iridocyclitis.	757	Rupture of choroid.
402	Iritis.	758	Rupture of globe.
407	Keratitis, herpetic.	760	Rupture of retina.
408	Keratitis, neuropathic.	763	Blind in both eyes (P. C. O.).
409	Keratitis, nonulcerative.	773	Scleritis.
410	Keratitis, parenchymatous.	774	
411	Keratitis, phlyctenular.	793	Keratitis (unclassified).
413	Keratitis, ulcerative.	794	Snow blindness.
793	Keratitis, unclassified.	800	Staphyloma of cornea.
415	Keratoiritis.	802	Retinitis, unclassified.

VII. I	DISEASES OF THE EYES AND	IX.	DISEASES OF THE NOSE—
	ADNEXA—Continued.		Continued.
946	Strabismus.	548	Nose, external deformity of.
823	Symblepharon.	584	Nasal fossae, other diseases
824	Ophthalmitis sympathetic.		of.
825	Synechia.	522	Nasopharyngitis, catarrhal.
894	Opacity of cornea (cause not	548	Nose, external deformity of.
	stated).	599	Ozena.
161	Trachoma.	842	Pansinusitis.
904	Uveitis.	631	Perforated nasal septum.
927	Xanthelasma (eyelids).	604	Polypus nasal.
942	Hyperopia.	631	Perforated nasal septum.
945	Retinitis, acute.	746	Rhinitis, acute.
946	Strabismus.	747	Rhinitis, atrophic.
970	Eye, enucleation of.	748	Rhinitis, croupous.
VI	III. DISEASES OF THE EAR.	749	Rhinitis, hypertrophic.
	•	750	Rhinoscleroma.
955 574	Defective hearing.	783	Septum of nose, deflections
	Ear, other diseases of.		and spurs.
014	Eustachian tube, catarrhal	788	
1 7 1	inflammation of.	789	Sinusitis, ethmoidal.
154	Oto-sclerosis.	790	Sinusitis, frontal.
380 476	Impacted cerumen.  Mastoiditis.	791	Sinusitis, maxillary.
481	Meniere's disease.	792	Sinusitis, sphenoid.
568	Othematoma.	842	Pansinusitis.
574	Ear, other diseases of.	920	Vasomotor catarrh.
593	Otitis external, circum-	943	Turbinate hypertrophy.
000	scribed (furuncle)	920	Vasomotor catarrh.
594	Otitis external, diffuse,	X.	DISEASES OF THE THROAT.
	acute.	005	Abscess, peritonsillar.
595	Otitis external, diffuse,	008	Abscess, retropharyngeal.
<b>FO</b>	nonparasitic.	226	Uvulitis.
596	Otitis external, diffuse, parasitic.	260	Epiglottiditis.
597	Otitis media.	424	Laryngitis, acute, catarrhal.
154	Oto-sclerosis.	426	Laryngitis, phlegmonous,
955	Defective hearing (cause not		acute.
000	stated) (P. C. O.).	427	Larynx, edema of.
976	Perforated ear-drum.	453	Ludwig's angina.
IV	. DISEASES OF THE NOSE.	580	Larynx, other diseases of.
		453	Ludwig's angina.
021	Adenoids.	588	Pharynx, other diseases of.
211	Deviation of nasal septum.	652	Pharyngitis, acute, catarrh-
263	Epistaxis.	F00	al.
522	Naso-pharyngitis, catarrhal.	588	Pharynx, other diseases of.

DISEASES BY SYSTEMS—Continued.			
X. I	OISEASES OF THE THROAT—Continued.	X	I. CIRCULATORY SYSTEM— Continued.
653	Pharynx, phlegmonous infection, acute.		CARDIAC MURMURS, NOT OR- GANIC:
847	Tonsillitis, chronic.	115	Accidental pulmonic systolic.
848 849	Tonsillitis, follicular. Tonsillitis, hypertrophic.	116	Cardiofunctional apex systolic.
850	Tonsillitis, parenchymatous suppurative or "quinsy."	117 118	Cardio-respiratory. Other accidental cardiac
851 <b>226</b>	Tonsils, focal infection from. Uvulitis.	119	murmurs, not organic. Cardiac palpitation.
915	Vincent's angina.	219 242	Dilatation of aortic arch. Embolism (L.).
2	XI. CIRCULATORY SYSTEM.	243 247	Embolism, fat (L.). Endocarditis, acute (give
$041 \\ 042$	Aneurism, arteriovenous. Aneurism, cirsoid.	248	primary disease). Endocarditis, chronic.
043 044	Aneurism of heart.	249	Endocarditis, septic (give organisms found).
UTT.	thoracic, abdominal, ex-	295 335	Fistula of thoracic duct.  Heart block.
045	tremities). Aneurism, varicose.	342	Hemopericardium.
$046 \\ 047$	Aneurism varix. Angina pectoris.	345 349	Hemorrhage. Hemorrhoids.
<b>683</b> 066	Aortitis. Arterial hypertension.	387 388	Infarct (L. C.). Infarction of lung.
067 085	Arteriosclerosis. Auricular fibrillation (car-	457 459	Lymphadenitis (L. C. V.). Lymphangiectasis.
	diac arrhythmia).	462 507	Lymphangitis (L. C. V.).  Myocardial insufficiency.
086	Auricular flutter (cardiac arrhythmia).	508 572	Myocarditis (V.).
094 108	Bradycardia. Cardiac arrhythmia, extra		Circulatory system, other diseases of.
109	systole. Cardiac arrhythmia, sinus	582	Lymphatic system, other diseases of.
	arrhythmia.	632	Pericarditis, acute fibrinous. Pericarditis, adhesive.
110 111	Cardiac arrhythmia, others. Cardiac dilatation.	634 635	Pericarditis, purulent. Pericarditis, with effusion.
112 113	Cardiac disorder, functional. Cardiac hypertrophy.	655 671	Phlebitis. Pneumopericardium.
114	Cardiac hypertrophy and	683 756	Aortitis. Rupture of aorta.
983	dilatation. Cardiac murmurs, organic,	759 801	Rupture of heart. Status lymphaticus.
	disease not specified.	833	Tachycardia, paraoxymal.

DISEASES BI SISIEMS—Continued.			
X	I. CIRCULATORY SYSTEM— Continued.	X	II. RESPIRATORY SYSTEM— Continued.
834	Tachycardia, simple.	725	Pyopneumothorax.
836	Telangiectasis.	737	Respiratory irregularity.
845	Thrombosis (L.).	589	Respiratory system, other
	VALVULAR HEART DISEASE:	1	diseases of.
908	Aortic insufficiency.	754	Rose cold.
909	Aortic stenosis.	659	Streptococcal pneumonia.
910	Combined lesions, aortic	934	Pneumonia, broncho.
	and mitral.	944	Pneumonia, unclassified.
911	Mitral insufficiency.	948	Gangrene of lungs.
912	Mitral stenosis.	949	Abscess of lungs.
913	Pulmonic lesions.		VIII DICECTIVE OVORDA
914	Tricuspid lesions.	1	XIII. DIGESTIVE SYSTEM.
983	Valvular lesions, unclassi-	001	Abscess, alveolar.
	fied (Cardiac murmurs,	002	Abscess, periapical, focal
	organic, disease not specified).	004	infection from.
916	Variocele.	004	Abscess, periproctic.
917	Varicose ulcer.	009	Abscess, retrocecal.
918	Varicose veins.	015	Abscess, subphrenic (C).
010	, arroade volits.	805	Achylia, gastric.
X	II. RESPIRATORY SYSTEM.	057	Adhesions of the stomach.
949	Abscess of lungs.	569	Ankylostomiasis.
073	Asthma.	065	Anus, other diseases of. Appendicitis.
096	Bronchiectasis.	069	Ascaris lumbricoides infec-
097	Bronchitis (V.).	000	tion.
948	Gangrene of lungs.	122	Cercomonas hominis infec-
244	Pulmonary emphysema.		tion.
334	Hay fever.	123	Cestodes infection.
344	Hemoptysis.	130	Cheilitis, glandularis.
350	Hemothorax.	135	Cholangitis (V).
589	Respiratory system, other dis-	137	Cholelithiasis.
	seases of.	138	Cholecystitis.
659	Streptococcal pneumonia.	.150	Colitis (C. V.).
665	Pleurisy, fibrinous.	166	Constipation, atonic.
666	Pleurisy, serofibrinous.	167	Constipation, cause not de-
667	Pleurisy, suppurative.		termined, or when secondary diagnosis.
668	Pleuritic adhesions.	168	Constipation, spastic.
934	Pneumonia, broncho.	189	Cysticercus (L.).
669	Pneumonia, interstitial.	951	Defective or deficient teeth.
670	Pneumonia, lobar.	936	Dental caries.
944	Pneumonia, unclassified.	215	Diarrhea, cause not deter-
672	Pneumothorax.		mined, or when second-
244	Pulmonary emphysema.		ary diagnosis.

DEDMINAD DI NANTANA			Continuou.
	Continued.	Х	III. DIGESTIVE SYSTEM— Continued.
216	Diarrhea, fermentative.		Intestinal obstruction—
217	Diarrhea, flagellate.		Continued.
218	Diarrhea, nervous.	396	From internal causes, i. e.,.
573	Digestive system, other dis-		stricture (ulcerations),
	eases of.		gall stones, enteroliths,
220	Dilatation of the colon.		foreign bodies, fecal
693	Dilatation gastric, acute.		masses.
224	Diverticulitis.	397	Other external causes,
885	Duodenal ulcer.		i. e., angulations, kinks,
233	Echinococcus.		adhesions, volvulus, in-
252	Enteritis.		tussusception.
253	Enteritis, membranica (mu-	398	Spastic or paralytic causes
	cous colitis).		(after injuries, operations, appendicitis,
254	Entero-colitis (C. V.).		peritonitis).
275	Esophagus, diverticula of.	399	Intestinal toxemia (fermen-
276	Esophagus, spasm of.		tation).
277	Esophagus, stricture of,	404	Jaundice, acute infectious.
576	Esophagus, other diseases	423	Lamblia intestinalis.
	of.	437	Leucoplakia.
287	Fissure, anal.	442	Lingua geographica.
288	Fistula in ano.	443	Lingual tonsil, hypertrophy
290	Fistula, biliary.	4.4~	of.
291	Fistula, fecal.	445	Liver, active hyperemia.
307	Gastritis, (C. V.).	447	Liver, atrophic cirrhosis of.
308	Gastro-enteroptosis.	448	Liver, biliary cirrhosis of.
309	Gastroptosis.	400	Liver, hypertrophic cirrhosis of.
310	Gastro-succorrhea (hyper-	451	Liver, passive hyperemia.
	secretion), continuous.	581	Liver, other diseases of.
311	Gastro-succorrhea (hyperse-	583	Mouth and annexa, other
	cretion), intermittent.	, , ,	diseases of.
318	Gingivitis.	524	Nematoda, other infection.
323	Glossitis.	533	Nervous eructations (aero-
336	Hematemesis.		phagy).
351	Hernia (L. V.).	534	Nervous vomiting.
354	Hernia, strangulated (L.).	569	Anus, other diseases of.
365	Hyperchlorhydria.	570	Other diseases of the bile
373	Hypochlorhydria.		ducts and gall bladder.
379	Ileus.	573	Digestive system, other dis-
394	Intestinal indigestion.	576	eases of. Esophagus, other diseases of.
	INTESTINAL OBSTRUCTION:	578	Other diseases, Intestinal
395	Unqualified.	010	parasitic origin.
	1	1	1

DISEASES BI SISTEMS—Continued.				
XIII	I. DIGESTIVE SYSTEM—Contd.	XIII	I. DIGESTIVE SYSTEM—Contd.	
581	Liver, other diseases of	818	Strongyloides, intestinal in-	
583	Mouth and annexa, other	1	fection.	
	diseases of.	819	Strongylus, Gibsoni infec-	
598	Oxyuris vermicularis infec-		tion.	
00"	tion.	843	Thoracico-abdominal fis-	
605	Pancreatitis.	844	tula.	
638	Paragonimiasis. Perigastritis.	852	Thoracico-gastric fistula.  Trematoda infection.	
643	Peritoneal adhesions.	856	Trichomonas intestinalis in-	
644	Peritoneal band from—to—	900	fection.	
645	Peritonitis, acute diffuse.	885	Duodenal ulcer.	
646	Peritonitis, acute local.	888	Ulcer of mouth.	
647	Peritonitis, chronic.	890	Ulcer, peptic of (L.).	
681	Proctitis.	889	Ulcer of the stomach.	
693	Dilation gastric, acute.	890	Ulcer, peptic of (L.).	
722	Pyloric insufficiency.	924	Visceroptosis.	
723	Pylorospasm.	936	Dental caries.	
726	Pyorrhea alveolaris.	951	Defective or deficient teeth	
730	Rectum, prolapse of, com-		(P. C. O.).	
	plete.	966	Inguinal rings, enlarged.	
731	Rectum, prolapse of, in-	XIV.	GENITO-URINARY (NONVENE-	
	complete.		REAL).	
755	Rumination.	003	Abscess, perinephritic.	
770	Schistosomiasis, biliary (Ja-	006	Abscess, perivesical.	
768	panica).	028	Albuminuria.	
770	Schistosomiasis, intestinal.	061	Anuria calculus.	
110	Schistosomiasis, biliary, (Japanica).	078	Atresia of urethra.	
786	Sialadenitis.	088	Balanitis.	
787	Sigmoiditis.	571	Bladder, other diseases of.	
804	Stomach, acute dilation of.	103	Calculus (L.).	
805	Adhesions of the stomach.	138	Wood	
806	Stomach, arteriosclerosis of.	156	Warts, external genital organs.	
807	Stomach, atony of (motor	179 188	Cowperitis.	
	insufficiency, first degree).	190	Cystic kidney. Cystitis.	
808	Stomach, dilation of.	190	Cystocele.	
809	Stomach, dilation of (mo-	258	Epididymitis (C. V.).	
	tor insufficiency, second degree).	259	Epididymo-orchitis (C. V.).	
811	04 1 1 1	282	Extravasation of urine.	
J_2	traction of.	293	Fistula, rectovesical.	
812	Stomach, stenosis of.	294	Fistula, retroureteral	
813	Stomatitis, apthous.	501	Fistula, urinary.	
814	Stomatitis, catarrhal.	301	Funiculitis.	
816	Stomatitis, ulcerative.	337	Hematuria.	

	DISEASES DI SIS	T TATAR	.5—Continued.
XIV.	GENITO-URINARY (NONVENE-	XIV.	GENITO-URINARY (NONVENE-
	REAL)—Continued.		REAL)—Continued.
340	Hemoglobinuria.	200	Thomas
362	Hydrocele.	896	Uremia. Ureteral colic.
364	Hydronephrosis.	897	
371	Hypertrophy of prostate.	898	Ureteritis.
384	Incontinence of urine.	899	Urethritis, acute (nonvene-
579	Kidneys, other diseases of.		real).
501	Fistula, urinary (P. C. O.).	900	Urethritis, chronic (non-
525	Nephritis, acute.		venereal).
526	Nephritis, chronic intersti-	156	Warts, external genital or-
020	tial.		gans.
527	Nephritis, chronic, paren-		XV. SKIN.
	chymatous.	959	Abdominal scar (P. C. O.).
528	Nephritis, disseminated.	011	Abscess.
529	Nephritis suppurative.	012	Acanthosis nigricans.
531	Nephrolithiasis.	013	Acarodermatitis (grain itch)
532	Nephroptosis.	016	Acne varioliformis.
586	Nonvenereal, male genital	017	Acne vulgaris.
	organs, other diseases of.	025	Adhesions (L.).
563	Orchitis.	031	
571	Bladder, other diseases of.	032	Alopecia.
579	Kidneys, other diseases of.	048	Alopecia areata.
586	Nonvenereal, male genital	V	Angiokeratoma.  Anidrosis.
0.20	organs, other diseases of.	053	
620	Paraphimosis.	079	Atrophia maculata et striata.
637	Pericystitis.	000	
639	Perinephritis.	080	Atrophia senilis.
640	Periorchitis.	081	Atrophia unguis.
642	Periprostatitis.	082	Atrophoderma diffusum.
680	Priapism.	095	Bromidrosis.
682	Prolapse of ureter.	104	Callositas.
684	Prostatitis.	105	Canities (grayness of the
685	Prostatorrhoea.	100	hair).
720	Pyelitis.	106	Carbuncle.
721	Pyelonephritis.	121	Cellulitis.
724	Pyonephrosis.	132	Chilblain.
739	Retention of urine.	145	
769	Schistosomiasis, urinary.	146	Cicatrices of—painful (L.
781	Seminal vesiculitis.		C.).
795	Spermatocystitis.	147	Cicatricial contracture (L.
796	Spermatorrhoea.		C.).
817	Stricture, (nonvenereal).	148	Cicatricial deformity.
878	Tunica vaginalis, hemato-	149	Clavus (corn).
	cele of.	153	Comedo (blackheads).

	XV. SKIN—Continued.	1	XV. SKIN—Continued.
178	Cornu (cutaneous horns).	393	Intertrigo.
200	Dermatitis exfoliativa.	406	Keloid.
201	Dermatitis factitia (erup-	414	Keratoderma.
	tions artificially pro-	417	Keratosis follicularis (Dar-
	duced).		ier).
202	Dermatitis gangrenosa.	•418	Keratosis palmaris et plan-
203	Dermatitis herpetiformis.		taris.
204	Dermatitis medicamentosa	419	Keratosis pilaris.
	(drug eruptions).	420	Keratosis senilis.
205	Dermatitis papillaris capil-	961	Large scar of face (P. C. O.).
	itti (acnekeloid).	436	Leuconychia.
648	Dermatitis unqualified.	438	Lichen planus.
232	Dystrophia unguis.	439	Lichen ruber.
234	Ecthyma.	440	Lichen scrofulosus.
235	Ectopy.	441 .	*
237	Eczema.	470	Malignant edema.
238	Eczema seborrhoeicum.	478	Melanoderma.
257	Epidermolysis bullosa.	492	Milaria crystallina (suda-
268	Erysipeloid.		men).
269	Erythema induratum (Ba-	493	Milaria rubra (prickly heat).
	zin).	494	Milium.
270	Erythema multiforme.	495	Molluscum.
271	Erythema nodosum.	498	Morphoea.
272	Erythema scarlatiniforme.	516	Naevus fibrosus.
273	Erythrasma.	517	Naevus linearis.
284	Favus.	518	Naevus papillaris.
296	Folliculitis.	519	Naevus pigmentosus.
297	Folliculitis decalvans.	520	Naevus pilosus.
302	Furuncle (L.).	521	Naevus vascularis.
303	Furunculosis.	555	Onychia.
304	Furunculosis acute, vesti-	554	Onychauxis.
0.00	bule of nose.	555	Onychia.
306	Gangrene (L.).	590	Skin, other diseases of.
355	Herpes simplex.	624	Paronychia.
356	Herpes zester.	625	Pediculosis capitis.
357	Herpes zoster ophthalmos.	626	Pediculosis corporis.
358	Hidroa vacciniforme.	627	Pediculosis pubis.
359	Hidrocystoma.	629	Pemphigus.
367	Hyperidrosis.	648	Dermatitis (unqualified).
378	Ichthyosis.	656	Phlegmona diffusa.
381	Impetigo contagiosa.	657	Pityriasis, Rosen.
382	Impetigo herpetiformis.	658	Pityriasis rubra (Hebra).
391	Ingrowing nail (L.).	660	Pityriasis simplex.

#### XV. SKIN-Continued.

- 661 Pityriasis versicolor (chromophytosis).
- 677 Pompholyx (dysidrosis).
- 686 Prurigo.
- 688 Pruritus.
- 689 Pruritus ani.
- 690 Psoriasis.
- 729 Raynaud's disease.
- 753 Rosacea.
- 766 Scabies.
- 780 Seborrhoea.
- 590 Skin, other diseases of.
- 822 Sycosis vulgaris.
- 857 Trichophytosis, barbae.
- 858 Trichophytosis, capitis.
- 859 Trichophytosis, corporis.
- 860 Trichorrhexis nodosa.
- 884 Ulcer (L. C. V.).
- 886 Ulcer, of decubital (L.).
- 887 Ulcer of foot, perforated (L.)
- 891 Ulcer, perforated (L.).
- 902 Urticaria.
- 903 Urticaria pigmentosa.
- 921 Verruca (wart).
- 922 Verruca seborrhoeica.
- 933 Zoster.
- 959 Abdominal scar (P. C. O.).
- 961 Large scar of face (P. C. O.).

#### XVI. BONES AND ORGANS OF LOCO-MOTION.

- O55 Ankylosis, bony, of joint (L. C.).
- O56 Ankylosis, fibrous, of joint (L. C.).
- 083 Atrophy of (L. C.).
- 925 Atrophy of muscles, lower extremity (P. C. O.).
- 923 Atrophy of muscle, upper extremity (P. C. O.).
- 100 Bursitis (L. C. V.).
- 102 Calcification of cartilage.
- 155 Overriding toes.

- XVI. BONES AND ORGANS OF LOCO-MOTION—Continued.
- 175 Contraction of plantar fascia (P. C. O.).
- 176 Contracture of joint (L. C.).
- 175 Contraction of plantar fascia.
- 177 Contracture of (muscle, fascia, tendon or sheath)
  (L. C.).
- 978 Chronic dislocation (other than hand) (P. C. O.).
- 180 Coxa valga.
- 181 . Coxa vara.
- 556 Deformity of chest (P. C. O.).
- 207 Deformity of lower extremity (P. C. O.).
- 206 Deformity of upper extremity (P. C. O.).
- 207 Deformity of lower extremity (P. C. O.).
- 985 Deformities of the foot (cause or type not specified) (P. C. O.).
- 973 Deformities of the hand (result of old injury or infection) (P. C. O.).
- 496 Deformities of the head (P. C. O.).
- 225 Dupuytren's contraction of palmar fascia.
- 241 Deformity of trunk (P. C. O.).
- 995 Deformity of (L.) (P. C. O.).
- 977 Depressed fracture of skull (P. C. O.).
- 431 Divided ligament, muscle or tendon (P. C. O.).
- 225 Dupuytren's contraction of palmar fascia.
- 280 Exostoses (L.).
- 940 Floating cartilage.
- 305 Ganglion (L.).

DISEASES BY SYSTEMS—Continued.				
XVI.	BONES AND ORGANS OF LOCO- MOTION—Continued.	XVI.	BONES AND ORGANS OF LOCO-	
			MOTION—Continued.	
313	Genu recurvatum.	531		
314	Genu valgum.	556	Deformity of chest (P. C. O.).	
315	Genu varum.	564	Osteitis deformans.	
331	Hallux valgus.	566	Osteitis.	
332	Hallux varus.	564	Osteitis deformans.	
333	Hammer toe.	567	Ostcomyelitis.	
353	Hernia of muscle (L. C.).	587	Locomotor organs, other dis-	
389			eases of.	
968	Joint resection of.	155	Overriding toes.	
587	Locomotor organs, other	614	Paralysis, muscle, ischemic.	
	diseases of.	636	Perichondritis (C.).	
431	Divided ligament, muscle or	641	Periostitis (L.).	
	tendon (P. C. O.).	649	Pes cavus.	
452	Loose bodies in joint.	650	Pes planus.	
956	Loss of one or more fingers	987	Pronated foot.	
	(P. C. O.).	974		
982	Loss of part of foot (P. C.	971	Relaxed ligaments of joint.	
	O.).	960	Scar of head (P. C. O.).	
958	Loss of part or whole of	981	Shortening of lower extrem-	
	lower extremity (P. C.		ity (P. C. O.).	
	O.).	930	Spondylitis (unqualified).	
957	Loss of part or whole of up-	826	Synovitis.	
	per extremity (P. C. O.).	835	Talipes.	
454	Lumbago.	837	Tenosynovitis fibrinous, of	
472	Mallet finger.		muscle.	
963	Malunion fracture, lower ex-	838	Tenosynovitis serous, of	
	tremity (P. C. O.).		muscle.	
984	Malunion of fracture, other	839	Tenosynovitis suppurative,	
	than the extremity (P.		or muscle.	
	C. O.).	861	Trigger finger.	
962	Malunion fracture, upper	923	Atrophy of muscles, upper	
100	extremity (P. C. O.).		extremity (P. C. O.).	
489	Metatarsalgia.	925	Atrophy of muscles, lower	
496	Deformity of head (P. C. O.).	000	extremity (P. C. O.).	
511	Myositis.	930	Spondylitis (unqualified).	
512	Myositis, progressive ossifying.	940	Floating cartilage.	
513	Myotonia congenita.	956	Loss of one or more fingers (P. C. O.).	
523	Necrosis (L. C.).	957	Loss of part or whole of up-	
965	Nonunion of fracture, lower	001	per extremity $(P, C, O)$ .	
	extremity (P. C. O.).	958	Loss of part or whole of	
964	Nonunion of fracture, upper		lower extremity (P. C. O.).	
	extremity (P. C. O.).	960	Scar of head (P. C. O.).	

XVI. B	ONES AND ORGANS OF LOCO- MOTION—Continued.		MALFORMATION, OLD AGE, -DEFINED DISEASES—Contd.
962	Malunion fracture, upper extremity (P. C. O.).	093	Exhaustion, physical (not heat).
963	Malunion fracture, lower extremity (P. C. O.).	183 <b>938</b>	Cryptorchidism.  Defective physical develop-
964	Nonunion of fracture, upper extremity (P. C. O.).	954	ment. Deficient chest measure-
965	Nonunion of fracture, lower extremity (P. C. O.).	239	ment. Edema (L. C.).
968 971	Joint, resection of (P. C. O.). Relaxed ligaments of joint	093	Exhaustion, physical (not heat).
	(P. C. O.).	285	Febricula, simple continued, and other fevers of unde-
973	Deformities of hand, result of old injury or infection		termined cause.
	(P. C. O.).	292	Fistula (other) (L.).
974	7 0	969	Fistula, post operative.
977	Depressed fracture of skull (P. C. O.).	299 <b>901</b>	General unfitness for mili-
978	Chronic dislocation (other than hand) (P. C. O.).		tary service (cause not specified) (P. C. O.).
981	Shortening of lower extremity (P. C. O.).	330 <b>678</b>	Gynandrism. Hare lip.
982	Loss of part of foot (P. C. O.).	370	Hypertrophy of (specify).
984	Malunion of fracture, other	375	Hypospadia.
	than the extremity $(P.C.O.)$ .	937	Impacted molar.
985	Deformities of the foot, cause	986	Infection of (L.).
	or type not specified	392	Insomnia.
	(P. C. O.).	449	Convalescing from disease or operation which existed
987	Pronated foot.		operation which existed prior to service.
995	Deformity of $(L.)$ $(P. C. O.)$ .	473	Malnutrition.
XVII.	MALFORMATION, OLD AGE,	475	Masochism.
	ILL-DEFINED DISEASES.	497	Monorchism.
071	Albinism.	547	No disease.
058	Anorchism.	562	Cleft palate.
07.0	Ascites (C.).	592	Not specified.
972	Bullet or other recent wound.	941 630	Old age and result.  Spina bifida.
562	Cleft palate.	654	Phimosis, congenital.
449	Convalescing from disease	678	Hare lip.
	or operation which ex-	778	Sea-sickness.
	isted prior to service.	785	Shock.
071	Albinism.	630	Spina bifida.

## XVII. MALFORMATION, OLD AGE, ILL-DEFINED DISEASES—Contd.

- 803 Stenosis (L. C.).
- 893 Under observation, undiagnosed or unknown.
- 901 General unfitness for military service (cause not specified) (P. C. O.).
- 937 Impacted molar.
- 938 Defective physical development (P. C. O.).
- 941 Old age and results.
- 952 Underweight (P. C. O.).
- 954 Deficient chest measurement (P. C. O.).

# XVII. MALFORMATION, OLD AGE, ILL-DEFINED DISEASES—Contd.

- 969 Fistula post operative.
- 972 Bullet or other recent wound.
- 986 Infection of (L.).
- 999 Underheight (P. C. O.).
- 952 Underweight (P. C. O.).
- 893 Under observation, undiagnosed or unknown.
- 389 Infection of operation wound.
- 974 Recent operation wounds.

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### LOCATIONS AND TISSUES.

X None.   036   Choroid.   037   Ciliary body.   038   Circumflex nerve.   038   Circumflex nerve.   039   Clavicle.   040   Coccyx.   040   Coccyx.   040   Coccyx.   040   Coccyx.   040   Coccyx.   041   Colon.   042   Conjunctiva.   043   Connective tissue.   044   Cornea.   045   Costal cartilage.   046   Cornea.   047   Costal cartilage.   048   Cornea.   049   Cornea.   040   Cornea.   040   Cornea.   041   Colon.   042   Conjunctiva.   043   Connective tissue.   044   Cornea.   045   Costal cartilage.   046   Crural.   047   Cotonid.   048   Cornea.   048   Cornea.   049   Cuneiform (external).   049   Cuneiform, internal.   049   Cuneiform, internal.   040   Cornea.   041   Cornea.   042   Cornea.   043   Cuneifore.   044   Cornea.   045   Costal cartilage.   046   Crural.   046   Crural.   046   Crural.   046   Crural.   047   Cuneiform (external).   048   Cuneiform, internal.   049   Cuneiform, middle.   047   Deltoid muscle.   048   Diaphragm.   049   Dorsal.   04				
283         Acetabulum.         038         Circumflex nerve.           269         Acromio-clavicular.         039         Clavicle.           262         Adductor muscles.         272         Condyle.           003         Ankle.         041         Colon.           004         Anterior chamber of eye.         042         Conjunctiva.           005         Anus.         043         Connective tissue.           006         Aorta, abdominal.         044         Cornea.           007         Aorta, descending thoracic.         044         Cornea.           009         Aorta, transverse thoracic.         046         Crural.           010         Aponeurosis.         293         Cuboid.           011         Appendix.         289         Counciform (carpal).           012         Arm.         294         Cuneiform (external).           013         Arteries.         295         Cuneiform, internal.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axillary artery.         049         Dorsalis pedis.           017         Back. <t< th=""><th></th><th></th><th></th><th></th></t<>				
269         Acromio-clavicular.         039         Clavicle.           262         Adductor muscles.         272         Condyle.           003         Ankle.         041         Colon.           004         Anterior chamber of eye.         042         Conjunctiva.           005         Anus.         043         Connective tissue.           006         Aorta, ascending thoracic.         009         Aorta, transverse thoracic.         046         Crural.           009         Aorta, transverse thoracic.         046         Crural.           010         Aponeurosis.         293         Cuboid.           011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform, internal.           014         Astragalus.         295         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020				
002         Acromial.         040         Coccyx.           262         Adductor muscles.         272         Condyle.           004         Anterior chamber of eye.         041         Colon.           005         Anus.         042         Conjunctiva.           006         Aorta, abdominal.         043         Connective tissue.           007         Aorta, ascending thoracic.         045         Costal cartilage.           009         Aorta, transverse thoracic.         046         Crural.           010         Aponeurosis.         293         Cuboid.           011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform (external).           013         Arteries.         295         Cuneiform (external).           014         Astragalus.         296         Cuneiform, internal.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           315         Axillary artery.         049         Dorsal.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050				
262         Adductor muscles.         041         Colon.           003         Ankle.         041         Colon.           005         Anus.         042         Conjunctiva.           006         Aorta, abdominal.         044         Cornea.           007         Aorta, descending thoracic.         045         Costal cartilage.           009         Aorta, transverse thoracic.         046         Crural.           010         Aponeurosis.         293         Cusciform, carpal).           011         Appendix.         289         Cuneiform (external).           012         Arm.         294         Cuneiform, middle.           013         Arteries.         295         Cuneiform, middle.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axillar.         048         Diaphragm.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         El				
003         Ankle.         041         Colon.         042         Conjunctiva.         043         Conjunctiva.         044         Conjunctiva.         044         Connective tissue.         044         Cornea.         045         Costal cartilage.         046         Costal cartilage.         047         Costal cartilage.         048         Costal cartilage.         048         Costal cartilage.         048         Costal cartilage.         048         Costal cartilage.         049         Costal cartilage.         049         Costal cartilage.         049         Costal cartilage.         040         Cural.         040         Cural.         040         Cural.         040         Cural.         041         Cural.         041         Cural.         042         Cural.         042         Cural.         043         Cural.         044         Cural.         044         Cural.         044         Cural.         044         Cureiform, carpal.         044         044         Cureiform (carpal).         049         Cureiform, carpal.         049         Cureiform, carpal. <th></th> <th></th> <th>ja .</th> <th></th>			ja .	
004         Anterior chamber of eye.         042         Conjunctiva.           005         Anus.         043         Connective tissue.           006         Aorta, ascending thoracic.         045         Costal cartilage.           008         Aorta, descending thoracic.         046         Crural.           009         Aorta, transverse thoracic.         046         Crural.           010         Aponeurosis.         293         Cuboid.           011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform, internal.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           017         Back.         299         Dorsal.           018         Basilic vein.         050         Duodenum.           019         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial plexus.         055			V.	
005         Anus.         043         Connective tissue.           006         Aorta, abdominal.         044         Cornea.           007         Aorta, descending thoracic.         099         Aorta, transverse thoracic.         090         Aorta, transverse thoracic.         090         Aorta, transverse thoracic.         090         Aorta, transverse thoracic.         096         Cural.           010         Appendix.         293         Cuboid.         Cural.           011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform, internal.           013         Arteries.         295         Cuneiform, middle.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         051         Ear.           020         Biceps cubiti.         051         Ear.           020         Brachial artery.         305         Epididymis.           022         Bone.         055 <th></th> <th></th> <th></th> <th></th>				
006         Aorta, abdominal.         044         Cornea.           007         Aorta, ascending thoracic.         045         Costal cartilage.           008         Aorta, descending thoracic.         046         Crural.           010         Aponeurosis.         293         Cuboid.           011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform, internal.           013         Arteries.         295         Cuneiform, middle.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spi		Anterior chamber of eye.		
007         Aorta, ascending thoracic.         008         Aorta, descending thoracic.         298         Costosternal.           009         Aorta, transverse thoracic.         046         Crural.           010         Aponeurosis.         299         Cuboid.           011         Appendix.         299         Cuneiform (carpal).           012         Arm.         294         Cuneiform (external).           013         Arteries.         295         Cuneiform, middle.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           016         Axilla.         049         Dorsal.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps cubiti.         052         Elbow.           021         Bladder.         052         Elbow.           022         Brachial artery.         305         Erector spinae.           024         Brai				Connective tissue.
008         Aorta, descending thoracic.         298         Costosternal.           010         Aponeurosis.         293         Cuboid.           011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform (external).           013         Arteries.         295         Cuneiform, internal.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           017         Back.         299         Dorsali.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps cubiti.         051         Ear.           020         Biceps cubiti.         051         Ear.           021         Bladder.         052         Elbow.           022         Bone.         054         Epigastric.           023         Brachial artery.         055         Esophagus.           024         Brain.         273         Ethmoid.           025 </th <th></th> <th></th> <th></th> <th></th>				
009         Aorta, transverse thoracic.         046         Crural.           010         Aponeurosis.         293         Cuboid.           011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform (external).           013         Arteries.         295         Cuneiform, internal.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           315         Axillary artery.         049         Dorsal.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial plexus.         055         Esophagus.           024         Brain.         273         Ethmoid.				
010         Aponeurosis.         293         Cuboid.           011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform (external).           013         Arteries.         295         Cuneiform, internal.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spinae.           024         Brain.         273         Ethmoid.           025         Bronchus.         055         Esophagus.           026         Buccal.         057         External auditory canal.	008	-	298	
011         Appendix.         289         Cuneiform (carpal).           012         Arm.         294         Cuneiform (external).           013         Arteries.         295         Cuneiform, internal.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spinae.           024         Brain.         273         Ethmoid.           025         Brochus.         055         Esophagus.           026         Buccal.         057         External auditory canal.           027         Bursa.         058         Extradural.				
012         Arm.         294         Cuneiform (external).           013         Arteries.         295         Cuneiform, internal.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           315         Axillary artery.         049         Dorsal.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spinae.           055         Esophagus.         055         Esophagus.           024         Brain.         273         Ethmoid.           025         Buccal.         057         External auditory canal.           026         Buccal.         058         Extradural. <t< th=""><th></th><th>~</th><th>1</th><th></th></t<>		~	1	
013         Arteries.         295         Cuneiform, internal.           014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           315         Axillary artery.         049         Dorsal.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spinae.           024         Brain.         273         Ethmoid.           025         Bronchus.         056         Eustachian tube.           026         Buccal.         057         External auditory canal.           027         Bursa.         060         Eyelid, lower.           028         Calcaneum.         059         Eye.           03	011	Appendix.	5	
014         Astragalus.         296         Cuneiform, middle.           015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           315         Axillary artery.         049         Dorsal.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         055         Esophagus.           024         Brain.         273         Ethmoid.           025         Bronchus.         056         Eustachian tube.           026         Buccal.         057         External auditory canal.           027         Bursa.         309         External oblique.           028         Calcaneum.         058         Extradural.           029         Carotid fossa.         060         Eyelid, lower. <t< th=""><th>012</th><th>Arm.</th><th></th><th></th></t<>	012	Arm.		
015         Auricle.         047         Deltoid muscle.           016         Axilla.         048         Diaphragm.           315         Axillary artery.         049         Dorsal.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spinae.           024         Brain.         273         Ethmoid.           025         Bronchus.         056         Eustachian tube.           026         Buccal.         057         External auditory canal.           027         Bursa.         309         External oblique.           028         Calcaneum.         058         Extradural.           029         Carotid fossa.         060         Eyelid, lower.           031         Carpus.         062         Face.           032	013	Arteries.	1	Cuneiform, internal.
016         Axilla.         048         Diaphragm.           017         Back.         299         Dorsalis pedis.           018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052         Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spinae.           024         Brain.         055         Esophagus.           024         Brain.         056         Eustachian tube.           025         Bronchus.         056         Eustachian tube.           026         Buccal.         057         External auditory canal.           027         Bursa.         309         External oblique.           028         Calcaneum.         058         Extradural.           029         Carotid fossa.         060         Eyelid, lower.           031         Carpus.         062         Face.           032         Cartilage.         063         Facial nerve.           033	014	0	296	
315       Axillary artery.       049       Dorsal.         017       Back.       299       Dorsalis pedis.         018       Basilic vein.       050       Duodenum.         019       Biceps cubiti.       051       Ear.         020       Biceps femoris.       052       Elbow.         021       Bladder.       053       Epididymis.         022       Bone.       054       Epigastric.         023       Brachial artery.       305       Erector spinae.         024       Brain.       055       Esophagus.         024       Brain.       056       Eustachian tube.         025       Bronchus.       056       Eustachian tube.         026       Buccal.       057       External auditory canal.         027       Bursa.       309       External oblique.         028       Calcaneum.       058       Extradural.         029       Carotid fossa.       060       Eyelid, lower.         031       Carpus.       061       Eyelid, upper.         032       Cartilage.       063       Facial nerve.         033       Cecum.       064       Femoral artery.         046	015	Auricle.	047	
017Back.299Dorsalis pedis.018Basilic vein.050Duodenum.020Biceps cubiti.051Ear.020Biceps femoris.052Elbow.021Bladder.053Epididymis.022Bone.054Epigastric.023Brachial artery.305Erector spinae.260Brachial plexus.055Esophagus.024Brain.273Ethmoid.025Bronchus.056Eustachian tube.026Buccal.057External auditory canal.027Bursa.309External oblique.028Calcaneum.058Extradural.029Carotid artery.059Eye.030Carotid fossa.060Eyelid, lower.031Carpus.061Eyelid, upper.032Cartilage.063Face.033Cecum.064Femoral artery.034Cephalic vein.065Femur.267Cervical.066Fibula.263Cheek.246Fifth nerve (trifacial).	016		048	Diaphragm.
018         Basilic vein.         050         Duodenum.           019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052 · Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spinae.           024         Brain.         055         Esophagus.           024         Brain.         056         Eustachian tube.           025         Bronchus.         056         Eustachian tube.           025         Bursa.         057         External auditory canal.           027         Bursa.         058         Extradural.           028         Calcaneum.         058         Extradural.           029         Carotid artery.         059         Eye.           030         Carotid fossa.         060         Eyelid, lower.           257         Carpo metacarpal joint.         061         Eyelid, upper.           032         Cartilage.         063         Facial nerve.           033         Cecum.         064         Femur.           046	315	Axillary artery.	049	Dorsal.
019         Biceps cubiti.         051         Ear.           020         Biceps femoris.         052 · Elbow.           021         Bladder.         053         Epididymis.           022         Bone.         054         Epigastric.           023         Brachial artery.         305         Erector spinae.           260         Brachial plexus.         055         Esophagus.           024         Brain.         056         Eustachian tube.           025         Bronchus.         056         Eustachian tube.           026         Buccal.         057         External auditory canal.           027         Bursa.         058         Extradural.           028         Calcaneum.         058         Extradural.           029         Carotid artery.         059         Eye.           030         Carotid fossa.         060         Eyelid, lower.           257         Carpo metacarpal joint.         061         Eyelid, upper.           031         Carpus.         062         Face.           033         Cecum.         064         Femoral artery.           04         Femur.         065         Femur.           057	017	Back.	299	Dorsalis pedis.
020         Biceps femoris.         052 Elbow.           021         Bladder.         053 Epididymis.           022         Bone.         054 Epigastric.           023         Brachial artery.         305 Erector spinae.           260         Brachial plexus.         055 Esophagus.           024         Brain.         056 Eustachian tube.           025         Bronchus.         056 Eustachian tube.           026         Buccal.         057 External auditory canal.           027         Bursa.         309 External oblique.           028         Calcaneum.         058 Extradural.           029         Carotid artery.         059 Eye.           030         Carotid fossa.         060 Eyelid, lower.           057         External oblique.           058         Extradural.           059         Eye.           060         Eyelid, lower.           061         Eyelid, upper.           062         Face.           033         Cecum.         063 Facial nerve.           034         Cephalic vein.         065 Femur.           267         Cervical.         066 Fibula.           263         Cheek.         246 Fifth nerve (trifacial).	018	Basilic vein.	050	Duodenum.
021 Bladder. 022 Bone. 023 Brachial artery. 260 Brachial plexus. 024 Brain. 025 Bronchus. 026 Buccal. 027 Bursa. 028 Calcaneum. 029 Carotid artery. 030 Carotid fossa. 257 Carpo metacarpal joint. 031 Carpus. 032 Cartilage. 033 Cecum. 034 Cephalic vein. 035 Erector spinae. 055 Esophagus. 056 Eustachian tube. 057 External auditory canal. 058 Extradural. 059 Eye. 060 Eyelid, lower. 061 Eyelid, upper. 062 Face. 063 Facial nerve. 064 Femoral artery. 065 Femur. 066 Fibula. 066 Fibula. 067 Cervical. 067 Cervical.	019	Biceps cubiti.	051	Ear.
022       Bone.       054       Epigastric.         023       Brachial artery.       305       Erector spinae.         260       Brachial plexus.       055       Esophagus.         024       Brain.       273       Ethmoid.         025       Bronchus.       056       Eustachian tube.         026       Buccal.       057       External auditory canal.         027       Bursa.       059       External oblique.         028       Calcaneum.       058       Extradural.         029       Carotid artery.       059       Eye.         030       Carotid fossa.       060       Eyelid, lower.         057       Carpo metacarpal joint.       061       Eyelid, upper.         031       Carpus.       062       Face.         032       Cartilage.       063       Facial nerve.         033       Cecum.       064       Femoral artery.         034       Cephalic vein.       065       Femur.         267       Cervical.       066       Fibula.         263       Cheek.       246       Fifth nerve (trifacial).	020	Biceps femoris.	052	Elbow.
023         Brachial artery.         305         Erector spinae.           260         Brachial plexus.         055         Esophagus.           024         Brain.         273         Ethmoid.           025         Bronchus.         056         Eustachian tube.           026         Buccal.         057         External auditory canal.           027         Bursa.         309         External oblique.           028         Calcaneum.         058         Extradural.           029         Carotid artery.         059         Eye.           030         Carotid fossa.         060         Eyelid, lower.           057         Carpo metacarpal joint.         061         Eyelid, upper.           031         Carpus.         062         Face.           032         Cartilage.         063         Facial nerve.           033         Cecum.         064         Femoral artery.           034         Cephalic vein.         065         Femur.           267         Cervical.         066         Fibula.           263         Cheek.         246         Fifth nerve (trifacial).	021	Bladder.	053	Epididymis.
260       Brachial plexus.       055       Esophagus.         024       Brain.       273       Ethmoid.         025       Bronchus.       056       Eustachian tube.         026       Buccal.       057       External auditory canal.         027       Bursa.       309       External oblique.         028       Calcaneum.       058       Extradural.         029       Carotid artery.       059       Eye.         030       Carotid fossa.       060       Eyelid, lower.         031       Carpus.       061       Eyelid, upper.         032       Cartilage.       063       Facial nerve.         033       Cecum.       064       Femoral artery.         034       Cephalic vein.       065       Femur.         267       Cervical.       066       Fibula.         263       Cheek.       246       Fifth nerve (trifacial).	022	Bone.	054	Epigastric.
024         Brain.         273         Ethmoid.           025         Bronchus.         056         Eustachian tube.           026         Buccal.         057         External auditory canal.           027         Bursa.         309         External oblique.           028         Calcaneum.         058         Extradural.           029         Carotid artery.         059         Eye.           030         Carotid fossa.         060         Eyelid, lower.           031         Carpus.         061         Eyelid, upper.           032         Cartilage.         063         Face.           033         Cecum.         064         Femoral artery.           034         Cephalic vein.         065         Femur.           267         Cervical.         066         Fibula.           263         Cheek.         246         Fifth nerve (trifacial).	023	Brachial artery.	305	Erector spinae.
025       Bronchus.       056       Eustachian tube.         026       Buccal.       057       External auditory canal.         027       Bursa.       309       External oblique.         028       Calcaneum.       058       Extradural.         029       Carotid artery.       059       Eye.         030       Carotid fossa.       060       Eyelid, lower.         031       Carpus.       062       Face.         032       Cartilage.       063       Facial nerve.         033       Cecum.       064       Femoral artery.         034       Cephalic vein.       065       Femur.         267       Cervical.       066       Fibula.         263       Cheek.       246       Fifth nerve (trifacial).	260	Brachial plexus.	ł	Esophagus.
026       Buccal.         027       Bursa.         028       Calcaneum.         029       Carotid artery.         030       Carotid fossa.         257       Carpo metacarpal joint.         031       Carpus.         032       Cartilage.         033       Cecum.         034       Cephalic vein.         267       Cervical.         263       Cheek.	024	Brain.	273	Ethmoid.
027       Bursa.       309       External oblique.         028       Calcaneum.       058       Extradural.         029       Carotid artery.       059       Eye.         030       Carotid fossa.       060       Eyelid, lower.         257       Carpo metacarpal joint.       061       Eyelid, upper.         031       Carpus.       062       Face.         032       Cartilage.       063       Facial nerve.         033       Cecum.       064       Femoral artery.         034       Cephalic vein.       065       Femur.         267       Cervical.       066       Fibula.         263       Cheek.       246       Fifth nerve (trifacial).	025	Bronchus.	A	Eustachian tube.
028       Calcaneum.       058       Extradural.         029       Carotid artery.       059       Eye.         030       Carotid fossa.       060       Eyelid, lower.         257       Carpo metacarpal joint.       061       Eyelid, upper.         031       Carpus.       062       Face.         032       Cartilage.       063       Facial nerve.         033       Cecum.       064       Femoral artery.         034       Cephalic vein.       065       Femur.         267       Cervical.       066       Fibula.         263       Cheek.       246       Fifth nerve (trifacial).	026	Buccal.		· ·
029       Carotid artery.       059       Eye.         030       Carotid fossa.       060       Eyelid, lower.         257       Carpo metacarpal joint.       061       Eyelid, upper.         031       Carpus.       062       Face.         032       Cartilage.       063       Facial nerve.         033       Cecum.       064       Femoral artery.         034       Cephalic vein.       065       Femur.         267       Cervical.       066       Fibula.         263       Cheek.       246       Fifth nerve (trifacial).	027	Bursa.	309	External oblique.
030 Carotid fossa.  257 Carpo metacarpal joint. 031 Carpus. 032 Cartilage. 033 Cecum. 034 Cephalic vein. 267 Cervical. 263 Cheek. 060 Eyelid, lower. 061 Eyelid, upper. 062 Face. 063 Facial nerve. 064 Femoral artery. 065 Femur. 066 Fibula. 246 Fifth nerve (trifacial).	028	Calcaneum.	058	Extradural.
257       Carpo metacarpal joint.       061       Eyelid, upper.         031       Carpus.       062       Face.         032       Cartilage.       063       Facial nerve.         033       Cecum.       064       Femoral artery.         034       Cephalic vein.       065       Femur.         267       Cervical.       066       Fibula.         263       Cheek.       246       Fifth nerve (trifacial).	029	Carotid artery.	059	Eye.
031 Carpus.       062 Face.         032 Cartilage.       063 Facial nerve.         033 Cecum.       064 Femoral artery.         034 Cephalic vein.       065 Femur.         267 Cervical.       066 Fibula.         263 Cheek.       246 Fifth nerve (trifacial).	030	Carotid fossa.	060	Eyelid, lower.
032 Cartilage.       063 Facial nerve.         033 Cecum.       064 Femoral artery.         034 Cephalic vein.       065 Femur.         267 Cervical.       066 Fibula.         263 Cheek.       246 Fifth nerve (trifacial).	257	Carpo metacarpal joint.	061	Eyelid, upper.
033       Cecum.       064       Femoral artery.         034       Cephalic vein.       065       Femur.         267       Cervical.       066       Fibula.         263       Cheek.       246       Fifth nerve (trifacial).	031	Carpus.	062	Face.
034 Cephalic vein.       065 Femur.         267 Cervical.       066 Fibula.         263 Cheek.       246 Fifth nerve (trifacial).	032	Cartilage.	063	Facial nerve.
267 Cervical. 263 Cheek.  066 Fibula. 246 Fifth nerve (trifacial).	033	Cecum.	064	Femoral artery.
263 Cheek. 246 Fifth nerve (trifacial).	034	Cephalic vein.	065	
	267	Cervical.	066	
035 Chin. 067 Finger.	263	Cheek.		
	035	Chin.	067	Finger.

	LOCATIONS	AN	DI	ISSU	ES—Continued.
068	Finger, index.			106	Knee.
069	Finger, little.			107	Lacrimal sac.
070	Finger, middle.			108	Larynx.
071	Finger, ring.			306	Latissimus dorși.
072	Foot.			242	Leg.
073	Forearm.			314	Lens.
074	Forehead.			109	Lesser trochanter.
075	Frontal.			110	Ligament.
253	Frontal region.			313	Ligamentum patellae.
076	Gall bladder.			111	Lip, lower.
077	Gall ducts.			112	Lip, upper.
078	Gastrocnemius.			113	Lips, both.
251	General.			114	Liver.
079	Genital organs.			115	Lower extremity.
080	Globe.			116	Lumbar.
081	Gluteal.			271	Lumbo-sacral.
275	Great toe.			117	Lungs.
082	Greater trochanter.			118	Lymph glands.
083	Gums.			119	Malar.
084	Hand.			120	Malleolus.
085	Head.			121	Mammary.
086	Heart.			122	Mastoid.
243	Heel.			276	Mastoid region.
087	Hip.			123	Maxilla, inferior.
088	Humerus.			124	Maxilla, superior.
089	Hyoid.			125	Median vein.
265	Hypochondrium.			126	Median cephalic vein.
090	Hypogastric.			127	Median nerve.
091	Ileum.			128	Mediastinum.
092	Hium.			129	Mediocarpal.
093	Infraclavicular.			130	Mediotarsal.
094	Inframammary.			131	Medulla.
095	Infraorbital.			132	Meninges.
096	Infrascapular.			297	Mesentery.
097	Inguinal.			258	Metacarpo-phalangeal joint.
266	Intercostal.			133	Metacarpus.
098	Interscapular.			259.	Metatarso-phalangeal joint.
099	Intestines, small.			134	Metatarsus.
100	Iris.			135	Middle ear.
101	Ischium.			136	Mouth.
102	Jejunum.			137	Muscle.
103	Joint.			138	Musculospiral nerve.
104	Jugular vein.			139	Nasal bone.
105	Kidney.			140	Neck.

	LOCATIONS AND	11000	ES—Continued.
141	Nerve.	172	Retina.
142	Nose.	173	Rib.
143	Occipital.	174	Sacro-iliac synchondrosis.
254	Occipital region.	268	Sacral region.
144	Olecranon.	175	Sacrum.
145	Omentum.	176	Salivary glands
317	Optic nerve.	177	Saphenous vein, external.
146	Orbit.	178	Saphenous vein, internal.
282	Orbital region.	311	Sartorius.
284	Os magnum.	244	Scalp.
300	Palmar arch.	286	Scaphoid (carpal).
147	Pancreas.	292	Scaphoid (tarsal).
148	Parietal.	179	Scapula.
255	Parietal region.	281	Scapular region.
149	Parotid.	180	Sciatic nerve, great.
150	Patella.	181	Sclera.
245	Pectoral muscles.	182	Scrotum.
151	Pelvis.	285	Semilunar.
152	Penis.	183	Seminal vesicles.
153	Pericardium.	184	Shoulder.
154	Perineum.	185	Shoulder joint.
316	Periosteum.	186	Sigmoid.
155	Peritoneum.	240	Sinus.
307	Peronei muscles.	187	Skin.
156	Phalanx.	188	Skull, base
157	Pharynx.	189	Skull, vault.
158	Phrenic nerve.	190	Soft tissues.
290	Pisiform.	274	Sphenoid.
301	Plantar arch.	191	Spinal cord.
159	Pleura.	192	Spinal meninges.
160	Pons.	193	Spine.
302	Popliteal artery.	319	Spinous process.
161	Popliteal space.	194	Spleen.
162	Pneumogastric nerve.	279	Sternal region.
163	Prostate.	270	Sterno-clavicular.
312	Psoas.	195	Sternocleidomastoid.
	Public bone.	196	Sternum.
165 166	Quadriceps extensorfemoris. Radial artery.	197	Stomach.
167	Radial nerve.	198	Subacromial
168	Radiocarpal.	199	Subclavicular.
169	Radius.	200	Subdural.
170	Rectum.	201	Sublingual.
171	Rectus abdominis.	202	Submaxillary.
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203	Submental.	229	Upper extremity.
280	Supraclavicular.	230	Ureter.
204	Supraorbital.	231	Urethra.
205	Suprarenal.	232	Urogenital.
206	Suprascapular.	249	Uterus.
207	Suprasternal.	261	Uvula.
278	Symphysis, inferior maxil-	233	Veins.
	lary:	234	Ventral.
277	Symphysis pubis.	241	Ventricle.
252	Tarso-metatarsal joint.	235	Vertebra.
208	Tarsus.	236	Vitreous.
209	Teeth.	237	Vomer.
303	Temporal artery.	238	Wrist.
210	Temporal bone.	239	Zygoma.
256	Temporal region.	240	Sinus.
318	Temporomaxillary.	241	Veníricle.
211	Tendo-achilles.	242	Leg.
212	Tendon.	243	Heel.
213	Testicle.	244	Scalp.
214	Thigh.	245	Pectoral muscles.
215	Thorax.	246	5th Nerve (Trifacial).
216	Thumb.	247	Tibial nerve, anterior.
217	Thyroid gland.	248	Titial nerve, posierior.
218	Tibia.	249	Uterus.
219	Tibial artery, anterior.	250	Trunk.
304	Tibial artery, posterior.	251	General.
247	Tibial nerve, anterior.	252	Tarso-metatarsal joint.
248	Tibial nerve, posterior.	253	Frontal region.
308	Tibialis anticus.	254	Occipital region.
220	Toe.	255	Parietal region.
221	Tongue.	256	Temporal region.
222	Tonsil.	257	Carpo metacarpal joint.
223	Trachea.	258	· Metacarpo-phalangeal joint.
287	Trapezium.	259	Metatarso-phalangeal joint.
310	Trapezius.	260	Brachial plexus.
288	Trapezoid.	261	Uvula.
250	Trunk.	262	$Adductor\ muscles.$
224	Tympanum.	263	Cheek.
225	Ulna.	264	Niac region.
226	Ulnar artery.	265	Hypochondrium.
227	Ulnar nerve.	266	Intercostal.
228	Umbilical.	267	Cervical.
291	Unciform.	268	Sacral region.

269	Acromio-clavicular.	294	Cuneiform, external.
270	Sterno-clavicular.	295	Cuneiform, internal.
271	Lumbo-sacral.	296	Cuneiform, middle.
272	Condyle.	297	Mesentery.
273	Ethmoid.	298	Costosternal.
274	Sphenoid.	299	Dorsalis pedis.
275	Great toe.	300	Palmar arch.
276	Mastoid region.	301	Plantar arch.
277	Symphysis pubis.	302	Popliteal artery.
278	Symphysis, inferior maxil-	303	Temporal artery.
	lary.	304	Tibial artery, posterior.
279	Sternal region.	305	Erector spinae.
280	Supraclavicular.	306	Latissimus dorsi.
281	Suprascapular.	307	Peronei muscles.
282	Orbital region.	308	Tibialis anticus.
283	Acetabulum.	309	External oblique.
284	Os magnum.	310	Trapezius.
285	Semilunar.	311	Sartorius.
286	Scaphoid (carpal).	312	Psoas.
287	Trapezium.	313	Ligamentum patellae.
288	Trapezoid.	314	Lens.
289	Cuneiform (carpal).	315	Axillary artery.
290	Pisiform.	316	Periosteum.
291	Unciform.	317	Optic nerve.
292	Scaphoid (tarsal).	318	Temporomaxillary.
293	Cuboid.	319	Spinous process.

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QUALIFYING.					
X	None.	38	Middle third.		
77	Accidental.	68	Morphine.		
01	Acute.	76	Methyl alcohol (wood alco-		
02	Acute catarrhal.		hol).		
03	Acute suppurative.	39	Neck of bone.		
04	All, or general.	71	Old.		
05	Anterior.	40	One.		
06	Back.	82	Opium.		
07	Bacteria, pathogenic, others.	41	Palmar:		
08	Base of neck of bone.	42	Partial.		
72	Bichloride of mercury.	43	Penetrating.		
09	Bilateral.	44	Perforating.		
10	Cervical.	69	Phenol.		
_ 11	Chronic.	45	Plantar.		
12	Chronic catarrhal.	46	Pneumococcus, type 1.		
13	Chronic suppurative.	47	Pneumococcus, type 2.		
70	Cocaine.	48	Pneumococcus, type 3.		
66	Codein.	49	Pneumococcus, type 4.		
14	Complete.	75	Pneumococcus, type not		
15	Direct.		specified.		
16	Dorsum.	50	Posterior.		
17	Downward.	51	Right.		
18	Extensive.	52	Second.		
19	Extensor.	78	Self-inflicted (insane).		
20	External.	53	Severe.		
21	Fifth.	80	Shot by sentry.		
22	First.	54	Slight.		
23	Five.	73	Staphylococcus pyogenes		
24	Flexor.	191 4	aureus.		
25	Four.	74	Staphylococcus, unclassified.		
26 27	Front.	55	Streptococcus, viridans.		
28	Head of bone.	56	Streptococcus, other type.		
67	Heroin.	57	Streptococcus, unclassified.		
29	Hyperchlorhydria.	58	Subacute.		
30	Hypochlorhydria.	79 81	Suicide, attempted.		
31	Incomplete.	59	Superficial. Third.		
32	Indirect.	60	Three.		
33	Internal.	61	Two.		
34	Left.	62	Upper.		
35	Lower.	63	Upper end of bone.		
36	Lower end of bone.	64	Upper third.		
37	Lower third.	65	Upward.		
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### QUALIFYING—Continued.

66	Codein.	75	Pneumococcus, type not speci-
67	Heroin.		fied.
68	Morphine.	76	Methyl alcohol, (wood alcohol).
69	Phenol.	77	Accidental.
70	Cocaine.	78	Self inflicted (insane).
71	Old.	79	Suicide, attempted.
72	Bichloride of mercury.	80	Shot by sentry.
73	Staphylococcus pyogenes au-	81	Superficial.
	reus.	82	Opium.
74	Staphylococcus, unclassified.	,	

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### OPERATIONS.

	OI LIKA	LITOI	10.
X	No operation.	028	Blepharoplasty.
001	Adenoidectomy.	029	Blood vessels, other opera-
002	Adenoidectomy and tonsil-		tions.
	lectomy.	030	Bone graft, upper extrem-
003	Advancement of eye mus-		ity.
	cle.	031	Bone graft, lower extremity.
004	Amputation, upper extrem-	032	Bone plate, removal of, up-
	ity, all or in part.		per extremity.
005	Amputation, lower extrem-	033	Bone plate, removal of, lower
	ity, all or in part.		extremity.
006	Aneurismorrhaphy.	034	Bone rebroken and set for
007	Aponeurosis, division.		faulty union, upper ex-
008	Aponeurosis, excision.		tremity.
009	Appendicectomy.	035	Bone rebroken and set for
010	Appendic e c t o m y w i t h		faulty union, lower ex-
	drainage.		tremity.
011	Arteriorraphy.	326	Bone, resection of.
012	Arteriotomy.	036	Brain cyst, excision.
013	Artery, ligation.	037	Brain cyst, drainage.
014	Artery, proximal ligation.	038	Brain, other operations.
015	Arthrectomy, complete, up-	039	Breaking up of adhesions.
	per extremity.	040	Bronchoscopy.
016	Arthrectomy, complete, lower extremity.	041	Bronchus, removal foreign body.
017	Arthrectomy, partial upper	042	Bursa, aspiration.
	extremity.	043	Bursa, excision.
018	Arthrectomy, partial, lower	044	Bursa, incision.
	extremity.	045	Canthoplasty.
019	Arthroclasia, upper extrem-	046	Canthotomy.
	ity.	316	Capsulorrhaphy.
020	Arthroclasia, lower extrem-	047	Cardiorrhaphy.
	ity.	048	Cataract extraction.
021	Arthroplasty, upper ex-	315	Cauterization.
	tremity.	049	Cawl's method.
022	Arthroplasty, lower ex-	050	Cecectomy.
	tremity.	051	Cecostomy.
023	Arthrotomy, upper ex-	052	Celiotomy.
	tremity.	053	Chalazion operation.
024	Arthrotomy, lower extrem-	054	Cholecystectomy.
	ity.	055	Cholecystotomy.
025	Autoplasty.	056	Chondrectomy.
026	Bladder, plastic repair.	057	Chondrotomy.
027	Bladder, removal foreign	058	Circumcision.
	bodies.	059	Clot, removal.
	/	0.1	

	OFERATIONS	<b>5</b>	nunuea.
060	Colectomy, partial.	093	Esophagotomy.
061	Colostomy.	094	Evisceration.
062	Colotomy.	095	Excision.
063	Conjunctival keratoplasty.	318	Excision of scar tissue.
064	Connective tissue, excision.	324	Excision of tissue and
065	Connective tissue, incision.		drainage.
328	Curettement.	096	Excision of tarsus.
066	Cystectomy, complete.	097	Excision of wound tract.
067	Cystectomy, partial.	098	Exploratory incision.
068	Cystorrhaphy.	099	Extirpation of lacrimal sac.
069	Cystoscopy.	100	Extraction of fragments.
070	Cystostomy perineal.	101	Extraction of projectile.
071	Cystostomy suprapubic.	102	Extraction of tooth.
072	Cystotomy perineal.	103	Eye, removal foreign body.
312	Cystotomy suprapubic.	104	Eye, other operation.
073	Cystotomy transperitoneal.	105	Face, plastic repair.
074	Debridement.	106	Fistula, excision.
320	Debridement with primary	107	Fistula, incision.
	suture.	108	Foreign body, removal of
321	Debridement with Carrel's		(not otherwise coded).
	treatment.		FOREIGN BODIES, REMOVAL
327	Debridement with drainage.		FROM:
075	Decompression.	109	Anterior chamber.
076	Decortication.	110	Conjunctiva.
077	Depressed fragments, ele-	111	Cornea.
	vation.	112	Lens.
313	Dilatation.	113	Lids.
078	Dilatation of lacrimal duct.	114	Orbit.
079	Discission of cataract.	115	Sclera.
322	Drainage.	116	Vitreous.
080	Ear, removal foreign body.		FRACTURE, CLOSED, TREAT-
081	Entero-colostomy.		MENT OF:
082	Entero-enterostomy.	117	Method not stated.
083	Enterorrhaphy.	118	With Buck's traction.
084	Enterostomy.	119	With external splints.
085	Enterotomy.	120	With Hodgen's splints.
086	Enucleation, simple.	121	With Jones' traction.
087	Enucleation, with implan-	122	With plaster of Paris.
000	tation.		*
088	Epididymectomy.		FRACTURE, COMPOUND
089	Epididymotomy.	100	CLOSED, TREATMENT OF:
090	Epilation.	123	Method not stated.
091	Esophagorrhaphy.	124	With Buck's traction.
092	Esophagostomy.	125	With external splints.

	FRACTURE, COMPOUND CLOSED, TREATMENT	161	Incision and drainage.
	of—Continued.		Incision of lacrimal sac.
126	· With Hodgen's splints.	163	Insertion of Carrel tubes.
127	With Jones' traction.	164	Intestinal resection.
128	With plaster of Paris.	165	Intestines, other operations.
	FRACTURE, OPEN TREAT-	166	Intubation.
	MENT OF:	167	Iridectomy.
129	By band.	168	Iridotomy.
130	By bone graft.	100	JOINT, ASPIRATION OF:
132	By plate.	169	Upper.
133	By suture.	170	Lower.
134	By wiring.		JOINT, ASPIRATION AND IN-
135	Method not stated.	1 100	JECTION:
136	Fracture, removal of frag-	171	Upper.
	ments.	172	Lower.
137	Gastrectomy, complete.	1	JOINT, DISLOCATION:
138	Gastrectomy, partial.	173	Closed reduction, upper.
139	Gastroenterostomy.	174	Closed reduction, lower.
140	Gastrorrhaphy.	175	Open reduction upper.
141	Gastrostomy.	176	Open reduction, lower.
142	Gastrotomy.		JOINT, EXCISION NEOPLASM,
143	Glossectomy, complete.	1 1717	SYNOVIAL FOLDS, ETC.:
144	Glossectomy, partial.	177	Upper.
145	Heart, other operations.	178	Lower.
146	Hemorrhoids, clamp and cautery.		JOINT, REMOVAL FOREIGN OR LOOSE BODIES:
147	Hemorrhoids, ligation.	179	Upper.
148	Hepatorrhaphy.	180	Lower.
	HERNIA:		JOINT, RESECTION OF:
149	Femoral, repair.	181	Upper.
150	Inguinal, repair.	182	Lower.
151	Lumbar, repair.	183	Kidney, removal foreign
152	Strangulated, open reduc-	184	bodies.  Kronlein's operation.
153	Umbilical, repair.	185	Laminectomy.
154	Ventral, repair.	186	Laryngectomy, complete.
101	Hydrocele:	187	Laryngectomy, partial.
155	Aspiration and injection.	188	Laryngoscopy.
156	Eversion of sac (bottle	189	Laryngotomy.
	operation).	190	Larynx, plastic repair.
157	Excision.	191	Larynx, removal foreign
314	Hysterectomy.		body.
158	Incision.	192	Litholapaxy.
159	Incision of abscess (eye).	193	Lithotomy, perineal.
160	Incision and curettement.	194	Lithotomy, suprapubic.
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	OI MINITORY	D 00	initiaca.
195	Liver, other operation.	233	Phlebectomy.
196	Lungs, removal foreign	234	Phlebotomy.
	body.	235	Plastic on lids.
197	Lymphadenectomy.	236	Plastic repair.
198	Magnet extraction.	319	Plastic repair with celluloid
199	Mastoidotomy with drain-		splints.
	age.	237	Pleura, removal foreign
200	Meninges, drainage.		body.
201	Mouth, plastic repair.	238	Pneumorrhaphy.
202	Myectomy.	239	Pneumothorax, artificial.
203	Myorrhaphy.	240	Pneumotomy.
204	Myotomy.	241	Probing of lacrimal duct.
205	Nasal cavity, cauterization.	242	Proctectomy.
206	Nasal cavity, excision neo-	243	Proctoscopy.
	plasm.	244	Prostatectomy, perineal.
207	Nasal cavity, plastic repair.	245	Prostatectomy, suprapubic.
208	Nasal cavity, removal for-	246	Prostatotomy.
	eign body.	247	Pterygium, operation for.
209	Nephrectomy.	248	Ptosis operation.
210	Nephrolithotomy.	249	Pulmonary abscess, drain-
211	Nephropexy.		age.
212	Nephrorrhaphy.	250	Rectum, divulsion.
213	Nephrotomy.	251	Rectum, plastic repair.
214	Neurectomy.	252	Repair.
215	Neurorrhaphy.	253	Rib resection with drainage.
216	Neurotomy.	254	Saemisch operation.
217	Nose, plastic repair.	255	Salivary glands, operation.
323	Opened and drained.	256	Sclerocorneal trephining.
218	Operations, other organs	257	Sclerotomy.
010	not specified.	258	Sequestrotomy.
219	Orchidectomy.	259	Silver wire removal, upper
220	Orchidotomy.	0.00	extremity.
221 222	Ostectomy, complete.	260	Silver wire removal, lower
223	Ostectomy, partial. Osteotomy.	261	extremity.
224	-	262	Sinusotomy, ethmoidal.
225	Pancreas, operations. Paracentesis.	263	Sinusotomy, frontal.
226	Paracentesis cornea.	264	Sinusotomy, maxillary.
227	Paracentesis ventriculi.	265	Sinusotomy, sphenoidal.
228	Pericardiorrhaphy.	266	Skin, excision, neoplasm.
229	Pericardiotomy.	267	Skin grafting.
230	Periostotomy.	268	Skin, plastic repair. Skin, removal foreign
231	Peritoneum, drainage.	200	Skin, removal foreign bodies.
232	Pharyngotomy.	269	Spinal injection.
202	ind yingo tomy.	409	opmar injection.

270	Spinal puncture.	300	Transfusion.
271	Splenectomy.	301	Trephining.
272	Splenorrhaphy.	302	Trichiasis operation.
273	Staphyloma operation.	303	Turbinectomy.
274	Stomach, other operations.	304	Urethra, plastic repair.
275	Submucous resection.	305	Urethrotomy, external.
276	Suction for traumatic cata-	306	Urethrotomy, internal.
	ract.	325	Varicocelectomy.
277	Suprarenal glands, opera-	307	Vasectomy.
	tion.	308	Vasotomy.
278	Suture.	309	Vein, infusion of.
279	Suture, secondary.	310	Vein, ligation of.
280	Symblepharon operation.	311	Vesiculectomy, seminal.
281	Tarsorrhaphy.	317	Wound, opened and packed.
282	Tendon transplantation.	313	Dilatation.
283	Tendons, other operations.	314	Hysterectomy.
284	Tenoplasty.	315	Cauterization.
285	Tenorrhaphy.	316	Capsulor rhaphy.
286	Tenosynovectomy.	317	Wound, opened and packed.
287	Tenotomy.	318	Excision scar tissue.
288	Tenotomy of eye muscle.	319	Plastic repair with celluloid
289	Testicle, plastic repair.		splints.
290	Thoracentesis.	320	Debridement with primary
291	Thoracoplasty.		suture.
292	Thoracotomy, with drain-	321	Debridement with Carrel's
	age.		treatment.
293	Thyroidectomy, complete.	322	Drainage.
294	Thyroidectomy, partial.	323	Opened and drained.
295	Tongue, other operations.	324	Excision of tissue and drain-
296	Tonsillectomy.		age.
297	Trachea, removal foreign	325	$Varicocelectomy. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
	body.	326	Bone, resection of.
298	Tracheotomy.	327	Debridement with drainage.
299	Trachoma, expression.	328	Curettement.

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#### MISCELLANEOUS.

# TIME OF OPERATION AFTER ONSET OF DISEASE OR INJURY.

- X Time not stated.
- 0 Within 6 hours.
- 1 7 to 12 hours.
- 2 13 to 18 hours.
- 3 19 to 24 hours.
- 4 25 to 36 hours.
- 5 37 to 48 hours.
- 6 Third day.
- 7 Fourth day.
- 8 Fifth day or later.

#### DAYS LOST.

X None.

(Add ciphers to make three figures.)

#### DISPOSITION.

- X Remaining.
- 0 Died.
- 1 Discharged from draft.
- 2 Discharged for disability, in line of duty.

#### DISPOSITION—Continued.

- 3 Discharged for disability, not in line of duty (existed prior to service).
- 4 Discharged for disability, not in line of duty (misconduct).
- 5 Death instant (not in action).
- 6 Duty (returned to).
- 7 Incomplete record.
- 8 Killed in action.
- 9 Otherwise disposed of.

### MISCELLANEOUS.

- 0 Not in line of duty, existed prior to enlistment.
- 1 Chloroform.
- 2 Ether.
- 3 Gas.
- 4 Local.
- 5 In line of duty.
- 6 Not in line of duty, misconduct.
- 7 Battle traumatism.
- 8 Invalided Home.
- 9 Readmission.

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#### TRAUMATISM CODE.

### TRAUMATISMS (DIAGNOSIS).

- X0 Dislocation, compound.
- 0X Wound, character and cause not stated.
- 00 Abrasion (L. C.).
- 84 Accidental death.
- 97 Anaphylaxis.
- 01 For operation, for condition existing prior to enlistment.
- 02 Contusion (L. C.).
- 03 Bites.
- 12 Blister.
- 98 Blood donor.
- 04 Burns (L. C. D.).
- 05 Burn, chemical (L. C. D.).
- 06 Burn, X-Ray.
- 07 Castration, traumatic.
- 08 Cataract, traumatic.
- 09 Compression.
- 10 Concussion (L. C.).
- 11 Conjunctivitis, traumatic.
- 02 Contusion.
- 12 Blister.
- 13 Cornea, foreign body in.
- 14 Crushing (L. C.).
- 41 Deafness due to heavy firing.
- 15 Decapitation.
- 16 Deprivation of water.
- 17 Dermatitis actinica (sunburn and radiodermal).
- 18 Dermatitis calorica.
- 19 Dermatitis traumatica.
- 20 Dermatitis venenata.
- 21 Dislocation (L. C. V.).
- X0 Dislocation, compound.
- 22 Drowning, accidental.
- 23 Drowning, not accidental (C.).
- 24 Electric shock.
- 25 Electrical burn (L.).
- 26 Emphysema, traumatic (L.).
- 27 Epilation, traumatic (L.).
- 28 Epiphyseal separation (state bone).

- 29 Exhaustion from overexertion.
- 30 Exhaustion from overexposure.
- 31 Exposure to extreme cold.
- 42 Extensive part of body blown away.
- 32 Eye, traumatic rupture of.
- 33 Eye, other wounds and injuries of (C.).
- 91 For operation, for condition existing prior to enlistment.
- 34 Foreign body, traumatic (L.).
- 35 Fracture, compound (L. C.).
- 36 Fracture, simple (L. C.).
- 37 Fracture, comminuted (L. C.).
- 38 Fracture near joint, with dislocation.
- 39 Fracture, compound comminuted.
- 40 Fracture, delayed union following.
- 41 Deafness due to heavy firing.
- 42 Extensive part of body blown away.
- 43 Fracture of, faulty union following.
- 44 Fracture of, fibrous union following.
- 45 Fracture of, nonunion following.
- 47 Fracture of, pseudarthrosis following.
- 48 Heat exhaustion.
- 49 Frostbite.
- 50 Gases, deleterious effects of.
- 51 Gunshot wound, missile not specified.
- 52 Hematocele, tunica vaginalis, traumatic.
- 53 Hematoma, traumatic (L.).

### TRAUMATISMS (DIAGNOSIS)—Continued.

- 54 Hemorrhage into joint, traumatic (L. C. O.).
- 55 Hemorrhage (L. C.).
- 56 Hemorrhage, subdural.
- 57 Heart rupture (C.).
- 48 Heat exhaustion.
- 58 Heat, ill-defined effects of.
- 59 Homicide (state means).
- 60 Infection of wound.
- SS Killed in action, details not known.
- 61 Lightning stroke.
- 62 Articular cartilage of knee joint, dislocation of.
- 63 Myelitis, traumatic.
- 64 Myositis, traumatic ossifying.
- 89 Others not specified.
- 65 Painful stump following amputation.
- 66 Poisoning, by food.
- 67 Poisoning, others, acute.
- 68 Prolapse of ciliary body.
- 69 Prolapse of iris.
- 17 Radiodermal burns.
- 70 Rupture (L. C.).
- 96 Secondary result of injury.
- 71 Self-mutilation.
- 97 Serum intoxication.
- 72 Smoke inhalation.
- 73 Sprain of, joint (L.).
- 74 Starvation.
- 75 Strain.

- 76 Strangulation.
- 77 Submersion (nonfatal).
- 78 Suffocation.
- 79 Suicide.
- 17 Sunburn.
- 80 Sunstroke.
- 81 Synovitis, traumatic (L. C.).
- 99 Tinnitus aurium due to heavy firing.
- 82 Traumatic amputation (L. C.).
- 83 Traumatic neuritis (L. C.).
- 84 Accidental death.
- 85 Venomous bites and stings.
- 86 Wound, contused (L. C.).
- 87 Wound, incised (L. C.).
- 88 Killed in action, details not known.
- 89 Others not specified.
- 90 Wound, lacerated (L. C.).
- 91 Wound, punctured (L. C.).
- 92 Wound, extensive.
- 93 Wound, multiple.
- 94 Wound, penetrating (L. C.).
- 95 Wound, perforating (L. C.).
- **0X** Wound, character or cause not stated.
- 96 Secondary result of injury.
- 97 Serum intoxication.
- 98 Blood donor.
- 99 Tinnitus aurium due to heavy firing.

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### CAUSATIVE AGENTS.

	CAUSATIVE AGENTS.				
X	None or not stated.	72	Indirect result of military		
01	Animals.		agent.		
02	Aerial bombing.	33	Jumping.		
03	Aeroplane.	34	Knife.		
71	Arsine.	35	Land, or snow, slides.		
04	Athletics, other, cause not stated.	65	Lifting.		
05	Automobile.	36	Lightning.		
06	Balloon.	37	Machine.		
07	Y2 1 11	38	Marching.		
07	Base-ball game, cause not stated.	39	Motorcycle.		
08	Bayonet.	68	Mustard gas.		
64	Blank cartridge.	60	Others.		
09	Boxing, cause not stated.	40	Parachute.		
67	Chlorine.	69	Phosgene.		
10	Club.	41 42	Pistol ball.		
11	Cold, excessive.	43	Poison.		
12	Conflagrations.	44	Railroad accident. Rifle ball.		
13	Crushing.	44	Saber.		
14	Cutting and piercing instru-	46	Secondary missile.		
	ments, other.	47	Shell.		
61	Drilling.	48	Shoes, ill-fitting.		
15	Electric current.	62	Shot gun.		
16	Explosion of dynamite.	49	Shrapnel.		
17	Explosion of gun.	50	Sinking ship by mine.		
18	Explosion of mine.	51	Sinking ship by storm.		
19	Explosions, other.	52	Sinking ship by submarine.		
20	Fall.	53	Splinter.		
21	Falling earth.	54	Stones.		
22	Falling object.	55	Strangulation.		
23	Falling timber.	56	Street-car accident.		
24	Fighting (Brawls).	57	Tank.		
25	Fire.	66	Twisting ankle.		
$\frac{26}{27}$	Flaming fluid.	58	Vehicles, other.		
28	Foot-ball, cause not stated.	59	Wrestling, cause not stated.		
29	Gas, asphyxiative. Gas, poisonous, kind not	70	Yperite.		
29	Gas, poisonous, kind not stated.	60	Others.		
63	Gunshot missile, kind not	61	Drilling.		
	specified.	62	Shot gun.		
30	Hand grenade.	63	Gunshot missile, kind not		

Heat, excessive.

Hot liquid.

31

32

specified.

64 Blank cartridge.

### CAUSATIVE AGENTS—Continued.

65	Lifting.	70	Yperite.			
66	Twisting ankle.	71	Arsine.			
67	Chlorine.	72	Indirect	result	of	military
68	Mustard gas.		agent.			
69	Phosgene.	-				

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#### REGIONS.

#### REGIONS PRINCIPAL.

- X None.
- 0 Abdomen or pelvis.
- 1 Back.
- 2 Face.
- 3 Genital organs.
- 4 Head.
- 5 Lower extremity.
- 6 Neck.
- 7 Spine.
- 8 Thorax.
- 9 Upper extremity.

#### REGIONS SECONDARY.

- X None.
- 0 Abdomen or pelvis.
- 1 Back.
- 2 Face.
- 3 Genital organs.
- 4 Head.
- 5 Lower extremity.
- 6 Neck.
- 7 Spine.
- 8 Thorax.
- 9 Upper extremity.

(91)

### LOCATIONS AND TISSUES.

X	None.	036	Choroid.
001	Abdomen.	037	Ciliary body.
283	Acetabulum.	038	Circumflex nerve.
269	Acromio-clavicular.	039	Clavicle.
002	Acromial.	040	Coccyx.
262	Adductor muscles.	272	Condyle.
003	Ankle.	041	Colon.
004	Anterior chamber of eye.	042	Conjunctiva.
005	Anus.	043	Connective tissue.
006	Aorta, abdominal.	044	Cornea.
007	Aorta, ascending thoracic.	045	Costal cartilage.
008	Aorta, descending thoracic.	298	Costosternal.
009	Aorta, transverse thoracic.	046	Crural.
010	Aponeurosis.	293	Cuboid.
011	Appendix.	289	Cuneiform (carpal).
012	Arm.	294	Cuneiform (external).
013	Arteries.	295	Cuneiform, internal.
014	Astragalus.	296	Cuneiform, middle.
015	Auricle.	047	Deltoid muscle.
016	Axilla.	048	Diaphragm.
315	Axillary artery.	049	Dorsal.
017	Back.	299	Dorsalis pedis.
018	Basilic vein.	050	Duodenum.
019	Biceps cubiti.	051	Ear.
020	Biceps femoris.	052	Elbow.
021	Bladder.	053	Epididymis.
022	Bone.	054	Epigastric.
023	Brachial artery.	305	Erector spinae.
260	Brachial plexus.	055	Esophagus.
024	Brain.	273	Ethmoid.
025	Bronchus.	056	Eustachian tube.
026	Buccal.	057	External auditory canal.
027	Bursa.	309	External oblique.
028	Calcaneum.	058	Extradural.
029	Carotid artery.	059	Eye.
030	Carotid fossa.	060	Eyclid, lower.
257	Carpo metacarpal joint.	061	Eyelid, upper.
031	Carpus.	062	Face.
032	Cartilage.	063	Facial nerve.
033	Cecum.	064	Femoral artery.
034	Cephalic vein.	065	Femur.
267	Cervical.	066	Fibula.
263	Cheek.	246	Fifth nerve (trifacial).
035	Chin.	067	Finger.

	LOCATIONS A	ND	TISSU	ES—Continued.
068	Finger, index.		106	Knee.
069	Finger, little.		107	Lacrimal sac.
070	Finger, middle.		108	Larynx.
071	Finger, ring.		306	Latissimus dorsi.
072	Foot.		242	Leg.
073	Forearm.		314	Lens.
074	Forehead.		109	Lesser trochanter.
075	Frontal.		110	Ligament.
253	Frontal region.		313	Ligamentum patellae.
076	Gall bladder.		111	Lip, lower.
077	Gall ducts.		112	Lip, upper.
078	Gastrocnemius.		113	Lips, both.
251	General.		114	Liver.
079	Genital organs.		115	Lower extremity.
080	Globe.		116	Lumbar.
081	Gluteal.		271	Lumbo-sacral.
275	Great toe.		117	Lungs.
082	Greater trochanter.		118	Lymph glands.
083	Gums.		119	Malar.
084	Hand.		120	Malleolus.
085	Head.		121	Mammary.
086	Heart.		122	Mastoid.
243	Heel.		276	Mastoid region.
087	Hip.		123	Maxilla, inferior.
088	Humerus.		124	Maxilla, superior.
089	Hyoid.		125	Median vein.
265	Hypochondrium.		126	Median cephalic vein.
090	Hypogastric.		127	Median nerve.
091	Ileum.		128	Mediastinum.
092	Ilium.		129	Mediocarpal.
093	Infraclavicular.		130	Mediotarsal.
094	Inframammary.		131	Medulla.
095	Infraorbital.		132	Meninges.
096	Infrascapular.		297	Mesentery.
097	Inguinal.		258	Metacarpo-phalangeal joint.
266	Intercostal.		133	Metacarpus.
098	Interscapular.		259	Metatarso-phalangeal joint.
099	Intestines, small.		134	Metatarsus.
100	Iris.		135	Middle ear.
101	Ischium.		136	Mouth.
102	Jejunum.		137	Muscle.
103	Joint.		138	Musculospiral nerve.
104	Jugular vein.		139	Nasal bone.
105	Kidney.		140	Neck.

	LOCATIONS AND I	11220	ES—Continued.
141	Nerve.	172	Retina.
142	Nose.	173	Rib.
143	Occipital.	174	Sacro-iliac synchondrosis.
254	Occipital region.	268	Sacral region.
144	Olecranon.	175	Sacrum.
145	Omentum.	176	Salivary glands.
317	Optic nerve.	177	Saphenous vein, external.
146	Orbit.	178	Saphenous vein, internal.
282	Orbital region.	311	Sartorius.
284	Os magnum.	244	Scalp.
300	Palmar arch.	286	Scaphoid (carpal).
147	Pancreas.	292	Scaphoid (tarsal).
148	Parietal.	179	Scapula.
255	Parietal region.	281	Scapular region.
149	Parotid.	180	Sciatic nerve, great.
150	Patella.	181	Sclera.
245	Pectoral muscles.	182	Scrotum.
151	Pelvis.	285	Semilunar.
152	Penis.	183	Seminal vesicles.
153	Pericardium.	184	Shoulder.
154	Perineum.	185	Shoulder joint.
316	Periosteum.	186	Sigmoid.
155	Peritoneum.	240	Sinus.
307	Peronei muscles.	187	Skin.
156	Phalanx.	188	Skull, base
157	Pharynx.	189	Skull, vault.
158	Phrenic nerve.	190	Soft tissues.
290	Pisiform.	274	Sphenoid.
301	Plantar arch.	191	Spinal cord.
159	Pleura.	192	Spinal meninges.
160	Pons.	193	Spine.
302	Popliteal artery.	319	Spinous process.
161 162	Prophieal space.	194	Spleen.
163	Pneumogastric nerve. Prostate.	279	Sternal region.
312	Psoas.	270	Sterno-clavicular.
164	Pubic bone.	195	Sternocleidomastoid.
165	Quadriceps extensor femoris.	196	Sternum.
166	Radial artery.	197	Stomach.
167	Radial nerve.	198	Subacromial
168	Radiocarpal.	199	Subclavicular.
169	Radius.	200	Subdural.
170	Rectum.	201	Sublingual.
171	Rectus abdominis.	202	Submaxillary.
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LOCATIONS AND TISSUES—Continued.					
203	Submental.	229	Upper extremity.		
280	Supra-clavicular.	230	Ureter.		
<b>2</b> 04	Supraorbital.	231	Urethra.		
205	Suprarenal.	232	Urogenital.		
206	Suprascapular.	249	Uterus.		
207	Suprasternal.	261	Uvula.		
278	Symphysis, inferior maxil-	233	Veins.		
	lary.	234	Ventral,		
277	Symphysis pubis.	241	Ventricle.		
252	Tarso-metatarsal joint.	235	Vertebra.		
208	Tarsus.	236	Vitreous.		
209	Teeth.	237	Vomer.		
303	Temporal artery.	238	Wrist.		
210	Temporal bone.	239	Zygoma.		
256	Temporal region.	240	Sinus.		
318	Temporomaxillary.	241	Veniricle.		
211	Tendo-achilles.	242	Leg.		
212	Tendon.	243	Heel.		
213	Testicle.	.244	Scalp.		
214	Thigh.	245	Pectoral muscles.		
215	Thorax.	246	5th Nerve (Trifacial).		
216	Thumb.	247	Tibial nerve, anterior.		
217	Thyroid gland.	248	Tibial nerve, posterior.		
218	Tibia.	249	Uterus.		
219	Tibial artery, anterior.	250	Trunk.		
304	Tibial artery, posterior.	251	General.		
247	Tibial nerve, anterior.	252	Tarso-metatarsal joint.		
248	Tibial nerve, posterior.	253	Frontal region.		
308	Tibialis anticus.	254	Occipital region.		
220	Toe.	255	Parietal region.		
221	Tongue.	256	Temporal region.		
222	Tonsil.	257	Carpo metacarpal joint.		
223	Trachea.	258	Metacarpo-phalangeal joint.		
287	Trapezium.	259	Metatarso-phalangeal joint.		
310	Trapezius.	260	Brachial plexus.		
288	Trapezoid.	261	Uvula.		
250	Trunk.	262	Adductor muscles.		
224	Tympanum.	263	Cheek.		
225	Ulna.	264	Hiac region.		
226	Ulnar artery.	265			
227	Ulnar nerve.	266	Intercostal.		
228	Umbilical.	267	Cervical.		
291	Unciform.	268	Sacral region.		
			~ worde regions.		

269	Acromio-clavicular.	294	Cuneiform, external.
270	Sterno-clavicular.	295	Cuneiform, internal.
271	Lumbo-sacral.	296	Cuneiform, middle.
272	Condyle.	297	Mesentery.
273	Ethmoid.	298	Costosternal.
274	Sphenoid.	299	Dorsalis pedis.
275	Great toe.	300	Palmar arch.
276	Mastoid region.	301	Plantar arch.
277	Symphysis pubis.	302	Popliteal artery.
278	Symphysis, inferior maxil-	303	Temporal artery.
	lary.	304	Tibial artery, posterior.
279	Sternal region.	305	Erector spinae.
280	Supraclavicular.	306	Latissimus dorsi.
281	Suprascapular.	307	Peronei muscles.
282	Orbital region.	308	Tibialis anticus.
283	Acetabulum.	309	External oblique.
284	Os magnum.	310	Trapezius.
285	Semilunar.	311	Sartorius.
286	Scaphoid (carpal).	312	Psoas.
287	Trapezium.	313	Ligamentum patellae.
288	Trapezoid.	314	Lens.
289	Cuneiform (carpal).	315	Axillary artery.
290	Pisiform.	316	Periosteum.
291	Unciform.	317	Optic nerve.
292	Scaphoid (tarsal).	318	Temporomaxillary.
293	Cuboid.	319	Spinous process.

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### QUALIFYING.

QUALIFTING.			
X	None.	38	Middle third.
77	Accidental.	68	Morphine.
01	Acute.	76	Methyl alcohol (wood alco-
02	Acute catarrhal.		hol).
03	Acute suppurative.	39	Neck of bone.
04	All, or general.	71	Old.
05	Anterior.	40	One.
06	Back.	82	Opium.
07	Bacteria, pathogenic, others.	41	Palmar.
08	Base of neck of bone.	42	Partial.
72	Bichloride of mercury.	43	Penetrating.
09	Bilateral.	44	Perforating.
10	Cervical.	69	Phenol.
11	Chronic.	45	Plantar.
12	Chronic catarrhal.	46	Pneumococcus, type 1.
13	Chronic suppurative.	47	Pneumococcus, type 2.
70	Cocaine.	48	Pneumococcus, type 3.
66	Codein.	49	Pneumococcus, type 4.
14	Complete.	75	Pneumococcus, type not
	Direct.		specified.
-16	Dorsum.	50	Posterior.
17	Downward.	51	Right.
18	Extensive.	52	Second.
19	Extensor.	78	Self-inflicted (insane).
20	External.	53	Severe.
21	Fifth.	80	Shot by sentry.
22	First.	54	Slight.
23	Five.	73	Staphylococcus pyogenes
24	Flexor.	~ 4	aureus.
25	Four.	74	Staphylococcus, unclassified.
26 27	Fourth.	55	Streptococcus, viridans.
28	Front. Head of bone.	56 57	Streptococcus, other type.
67	Heroin.	58	Streptococcus, unclassified. Subacute.
29	Hyperchlorhydria.	79	
30	Hypochlorhydria.	81	Suicide, attempted. Superficial.
31	Incomplete.	59	Third.
32	Indirect.	60	Three.
33	Internal.	61	Two.
34	Left.	62	Upper.
35	Lower.	63	Upper end of bone.
36	Lower end of bone.	64	Upper third.
37	Lower third.	65	Upward.
01	LION OI BILLIAN	00	opward.

### QUALIFYING—Continued.

66	Codein.
67	Heroin.
68	Morphine.
69	Phenol.
70	Cocaine.

70 Cocaine 71 Old.

72 Bichloride of mercury.

73. Staphylococcus pyogenes aureus.

74 Staphylococcus, unclassified.

75 Pneumococcus, type not specified.

76 Methyl alcohol, (wood alcohol).

77 Accidental.

78 Self inflicted (insane).

79 Suicide, attempted.

80 Shot by sentry.

81 Superficial.

82 Opium.

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### ASSOCIATED DISEASES.

#### UMATISMS.

	TRAUM
X	None.
00	Wound, nonoperative infection of.
X	Wound, operative infection of.
01	Abscess.
02	Aerogenic infection (gas bacillus).
03	Anthrax.
26	Aneurism.
10	Appendicitis.
04	Arthritis.
05	Gas, deleterious effects.
06	Broncho-pneumonia.
07	Cardiac arrhythmia.
08	Cardiac dilatation.
09	Cellulitis.
10	Appendicitis.
11	Constitutional psychopathic state.
12	Cystitis.
13	Deafness (from heavy firing or bomb explosion).
14	Dementia praecox.
15	Diabetes mellitus.
16	Diphtheria.
17	Dysentery.
18	Edema, acute pulmonary.
19	Embolism.
20	Endocarditis, acute.
21	Erysipelas.
22	Exopthalmic goiter.
23	Hemorrhage.
24	Foreign bodies in joint.
25	Gangrene.
05	Gas, deleterious effects.
26	Aneurism.
27	Gonorrhea.
28	Glaucoma.
27	Gonorrhea.
29	Hematoma.
30 31	Hematuria.
31 32	Hemoptysis.
32 <b>23</b>	Hemothorax.
<b>23</b>	Hemorrhage
00	Hemorrhage, secondary.

34 Hysteria. 35 Infarction of lungs. 36 Influenza. 37 Iritis. Keratitis. 38 39 Larynx, edema of. Lymphadenitis and Lymph-40 angitis. 41 Malarial fevers. 42 Mastoiditis. 47 Measles. Meningitis. 43 44 Mumps. 45 Myelitis. Myocardial insufficiency, or 46 myocarditis. 47 Measles. 48 Myositis. 49 Necrosis of tissue. Necrosis of bone. 50 51 Nephritis, acute. 52 Neuritis, traumatic. 53 Neurasthenia. Neuritis. 54 55 Neurosis. 75 Optic neuritis. 56 Orchitis. Osteitis. 57 Osteomyelitis. 58 Other infection, complica-59 tion, or intercurrent disease. Otitis media, suppurative. 60 Otitis media, nonsuppura-61 tive. 62 Periostitis. 63 Serum intoxication. Pericarditis. 64 62 Periostitis. Peritonitis. 65 66 Phlebitis.

Pleurisy, suppurative.

Pneumonia, hypostatic.

Pneumonia, lobar.

67 68

69

#### ASSOCIATED DISEASES—Continued.

#### TRAUMATISMS—Continued.

70	Pneumothorax.
71	Psychasthenia.
85	Psychoneurosis.
72	Psychosis.
73	Pyemia.
74	Sapremia.
75	Ontic neuritis

Septicemia. 63 Serum intoxication.

Shock, shell. 77 Shock, following injury or 78 operation.

79 Tonsillitis. 80 Sloughing.

76

Status lymphaticus. 81 Stomach, dilatation of. 82

Synovitis. 83

Syphilis. 84

Psychoneurosis. 85

86 Tetanus.

Thrombosis. 87 79 Tonsillitis.

88 Trench fever. Trench foot. 89

Trench mouth. 90

91 Tuberculosis.

Typhoid and paratyphoid 92 fever.

93 Ulceration.

Uremia. 94 95

Urine, extravasation of. Urine, incontinence of.

96 Urine, retention of. 97

98 Urine, suppression of.

Valvular heart disease. 99

Wound, nonoperative infec-00 tion of.

0XWound, operative infection of.

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# FINAL RESULTS. TRAUMATISMS.

	TRAUM	ATISM	IS.
X	None.	P	Ankylosis, Bony—Cont'd.
001	Amaurosis.	037	Knee joint, left.
002	Amblyopia.	038	Knee joints, both.
003	Amblyopia, toxic.	039	Shoulder joint, right.
004	Anaemia, simple.	040	Shoulder joint, left.
	ANEURISM:	041	Shoulder joints, both.
005	Abdominal.	365	Spine.
006	Aorta, abdominal.	042	Wrist joint, right.
007	Aorta, thoracic.	043	Wrist joint, left.
368	Arm, location not given.	044	Wrist joints, both.
008	Arm, right.		
009	Arm, left.	0.45	ANKYLOSIS, FIBROUS:
010	Arteriovenous.	045	Ankle joint, right.
011	Artery, axillary.	046	Ankle joint, left.
012	Artery, brachial.	047	Ankle joints, both.
367	Artery, carotid.	048	Elbow joint, right.
013	Artery, coronary.	049	Elbow joint, left.
014	Artery, femoral.	050	Elbow joints, both.
015	Artery, radial.	379	Foot, one or more joints
016	Artery, ulnar.	970	(not ankle).
017	Cirsoid.	378	Hand, or finger, one or
018	Heart.	071	more joints.
370	Leg, location not given.	051	Hip joint, right.
019	Leg, right.	052	Hip joint, left.
020	Leg, left.	053	Hip joints, both.
369	Thigh, location not given.	054	Knee joint, right.
021	Thoracic.	055	Knee joint, left.
022	Tibial, anterior.	056	Knee joints, both.
023	Tibial, posterior.	057	Shoulder joint, left.
024	Unclassified.	058	Shoulder joint, right.
025	Varicose.	059	Shoulder joints, both.
026	Varix.	060	Wrist joint, right.
	ANKYLOSIS, BONY:	061	Wrist joint, left.
027	Ankle joint, right.	062	Wrist joints, both.
028	Ankle joint, left.		ANKLYLOSIS, PARTIAL, AND
4 029	Ankle joints, both.		DEFORMITIES:
030	Elbow joint, right.	063	Ankle joint, right.
031	Elbow joint, left.	064	Ankle joint, left.
032	Elbow joints, both.	065	Ankle joints, both.
033	Hip joint, right.	066	Elbow joint, right.
034	Hip joint, left.	067	Elbow joint, left.
035	Hip joints, both.	068	Elbow joints, both.
036	Knee joint, right.	069	Hip joint, right.

(108)

	ANKYLOSIS, PARTIAL, AND		ARTHRITIS, CHRONIC—Con.
	DEFORMITIES—Con.	376	Atrophy of muscle, lower
070	Hip joint, left.		extremity.
071	Hip joints, both.	377	Atrophy of muscle, upper
072	Knee joint, right.		extremity.
073	Knee joint, left.		CARDIAC ARRHYTHMIA:
074	Knee joints, both.	110	Extra-systole.
075	Shoulder joint, right.	111	Sinus arrhythmia.
076	Shoulder joint, left.	112	Others.
077	Shoulder joints, both.	113	Cardiac dilatation.
078	Wrist joint, right.	114	Cardiac disorder, func-
079	Wrist joint, left.		tional.
080	Wrist joints, both.	115	Cardiac hypertrophy.
081	Aphasia.	116	Cardiac hypertrophy and
082	Apoplexy.		dilatation.
083	Arterial hypertension.	117	Chest, deformities of,
084	Arteriosclerosis, general		from injuries.
	or location given.		CONTRACTURE:
	ARTHRITIS, CHRONIC:	118	Arm, right.
085	Ankle, right.	119	Arm, left.
086	Ankle, left.	120	Arms, both.
087	Ankles, both.	121	Leg, right.
088	Elbow, right.	122	Leg, left.
089	Elbow, left.	123	Legs, both.
090	Elbows, both.	364	Convalescent from
091	Hip, right.		wounds.
092	Hip, left.	124	Deformities, larynx.
093	Hips, both.	125	Diabetes following injury
$094 \\ 095$	Knee, right. Knee, left.		to pancreas.
096	Knees, both.		DISFIGUREMENTS:
097	Shoulder, right.	126	Facial.
098	Shoulder, left.	127	Head.
099	Shoulders, both.	128	Epilepsy.
366	Spine.	129	Epilepsy, Jacksonian.
100	Wrist, right.		EQUINO-VARUS, FROM CON-
101	Wrist, left.		TRACTURE AFTER TRAU-
102	Wrists, both.	1	MATISM:
103	Asthma.	130	Leg, right.
104	Athetosis.	131	Leg, left.
105	Bladder, fistula from.	132	Legs, both.
106	Bradycardia.	133	Exostoses from ends of
107	Bronchiectasis.		bones in stumps.
108	Bulbar palsy.		FALSE JOINT OF—
109	Bulbar syndrome.	134	Femur, right side.

	FALSE JOINT OF—Coutd.		FLAIL JOINT—Continued.
135	Femur, left side.	172	Wrist joint, left.
136	Fibula, right side.	173	Wrist joints, both.
137	Fibula, left side.		FLAT FOOT, TRAUMATIC:
138	Fibula and tibia, right	174	Right.
	side.	175	Left.
139	Fibula and tibia, left	176	Both.
	side.		FRACTURES:
140	Humerus, right side.	177	Deforming.
141	Humerus, left side.	178	Faulty union.
142	Radius, right side.	179	Old, ununited.
143	Radius, left side.	180	Glaucoma, secondary.
144	Radius and ulna, right	181	Heel, painful.
0 7 0	side.	373	Hemiplegia.
356	Radius and ulna, left side.		- Hernia:
145	Tibia, right side.	182	Cerebral.
146	Tibia, left side.	183	Cord.
147	Ulna, right side.	184	Preperitoneal.
148	Ulna, left side.	185	Retroperitoneal.
	FISTULA:	186	Ventral.
149	Biliary.	187	Infected stump.
150	Fecal.	101	Insanity:
151	Other (L).	188	Partial.
152	Rectovesical	189	Total.
153	Retroureteral.	100	Intestines:
154	Thoracicoabdominal.	190	Adhesions of.
155	Thoracicogastric.	191	Fistula of.
	FLAIL JOINT:	192	Obstruction.
156	Ankle joint, right.	193	Partial loss.
157	Ankle joint, left.	190	KIDNEY:
158	Ankle joints, both.	104	
159	Elbow joint, right.	194	Abscess.
160	Elbow joint, left.	195	Fistula from infections of,
161	Elbow joints, both.	400	following injury.
162	Hip joint, right	196	Loss of one and sequelae.
163	Hip joint, left.	197	Leucoma.
164	Hip joints, both.	198	Leucoma adherens.
165	Knee joint, right.		Loss of—
166	Knee joint, left.	199	Arm, right.
167	Knee joints, both.	200	Arm, left.
168	Shoulder joint, right.	201	Arms, both.
169	Shoulder joint, left.	202	Arm, above elbow, right.
170	Shoulder joints, both.	203	Arm, above elbow, left.
171	Wrist joint, right.	204	Arms, above elbow, both.

		10	muca.
	Loss of—Continued.		Loss of—Continued.
205	Arm, at elbow, right.	238	Leg, left.
206	Arm, at elbow, left.	239	Legs, both.
207	Arms, at elbow, both.	240	Leg, at ankle, right.
208	Forearm, above wrist,	241	Leg, at ankle, left.
200	right.	242	Legs, at ankle, both.
209	Forearm, above wrist,	243	Leg, at knee, right.
210	left.	244	Leg, at knee, left.
210	Forearms, above wrist, both.	245	Legs, at knee, both.
211	Clavicle, right.	246	Leg, middle third, right.
212	Clavicle, left.	247	Leg, middle third, left.
213	· Clavicle, both sides.	248	Legs, middle third, both.
214	Ear, right.	249	Ribs, part.
215	Ear, left.	250	if its just blace.
216	Ears, both.	251	Scapula, left side.
353	Eye, right.	252	Scapula, both sides.
354	Eye, left.	253	Sight, right eye.
355	Eyes, both.	254	Sight, left eye.
217	Foot, right.	255	Sight, both eyes.
218	Foot, left.	256	Stomach.
219	Feet, both.	257	Teetlı.
220	Foot, part of, right.	258	Thigh, upper third, right.
221	Foot, part of, left.	259	Thigh, upper third, left.
222	Feet, part of, both.	260	Thighs, upper third, both.
223	Hand, all, right.	357	Thigh, middle third, right
224	Hand, all, left.	358	Thigh, middle third, left.
225	Hands, all, both.	359	Thighs, middle third,
226	Hand, at wrist, right.	0.00	both.
227	Hand, at wrist, left.	360	Thigh, lower third, right.
228	Hands, at wrist, both.	361 362	Thigh, lower third, left.
229	Hand, part of, right.		Thighs, lower third, both.
230	Hand, part of, left.	261	Tongue.
231	Hand, part of, both.	200	Lung:
232	Hearing, right ear.	290	Abscess.
233	Hearing, left ear.	262	Foreign bodies in.
234	Hearing, both ears.		MEDIASTINUM:
235	Jaw, part of, upper.	263	Abscess.
236	Jaw, part of, lower.	264	Discharging sinus from.
237	Leg, right.	375	Monoplegia.

	Nerves:	1	Paralysis—Continued.
363	Complication.	307	Leg, from cord injuries,
265	Severed.		left.
266	Severed and contracted.	308	Legs, from cord injuries,
	NEURITIS, FOLLOWING IN-		both.
	JURY:	309	Rectum, from cord in-
267	Arm, right.		juries.
268	Arm, left.	310	Sight (ophthalmic nerve).
269	Arms, both.	311	Smell (olfactory nerve).
270	Forearm, right.	312	Speech.
271	Forearm, left.	313	Taste (gustatory nerve).
272	Forearms, both.	374	Paraplegia.
273	Leg, right.	314	Pleurisy and adherent
274	Leg, left.		plcura.
275	Legs, both.		RECTUM:
276	Thigh, right.	315	Loss of control of sphine-
277	Thigh, left.	316	ter.
278	Thighs, both.	380	Loss of portion. Scar adherent or painful.
279	Optic atrophy.	317	Spinal cord, deformities
280	Osteomy elitis.	911	from injuries.
281	Painful stump.	318	Spleen, infection.
	PARALYSIS:	010	Stenosis:
282	Arm, right.	319	Esophagus.
283	Arm, left.	320	Rectum.
284	Arms, both.	321	Trachea.
285	Arm, from cord, injuries,		STOMACH:
	right.	322	Cardiac stenosis from in-
286	Arm, from cord, injuries,		jury.
207	left.	323	Hourglass contracture.
287	Arms, from cord, injuries,	324	Pyloric stenosis from in-
200	both.		jury.
289	Facial nerve, right side.		SWOLLEN FROM INJURED
300	Facial nerve, left side.	325	BLOOD VESSELS:
301	Facial nerve, both sides.	326	Arm, right. , Arm, left.
$\frac{371}{372}$	Foot, right. Foot, left.	327	Arms, both.
	Hearing (auditory nerve).	328	Leg, right.
302 303	Leg, right.	329	Leg, left.
304	Leg, left.	330	Legs, both.
305	Legs, both.	990	Synovitis, Chronic:
306	Leg, from cord injuries,	331	Ankle, right.
300	right.	332	Ankle, left.
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		<b>12.5</b>	muut.
	Synovitis, Chronic—Con.		Loss of—Continued.
333	Ankles, both.	359	Thigh, middle third, both.
334	Elbow, right.	360	Thigh, lower third, right.
335	Elbow, left.	361	Thigh, lower third, left.
336	Elbows, both.	362	Thigh, lower third, both.
337	Hip, right.	363	Nerve complication.
338	Hip, left.	364	Convalescing from wounds.
339	Hips, both.	365	Ankylosis of spine (bony).
340	Knee, right.	366	Arthritis of spine.
341	Knee, left.		Aneurism:
342	Knees, both.	367	$Artery, \ carotid.$
343	Shoulder, right.	368	Arm (location not stated).
344	Shoulder, left.	369	Thigh (location not stated).
345	Shoulders, both.	370	Leg (location not stated).
346	Wrist, right.	371	Paralysis of foot, right.
347	Wrist, left.	372	Paralysis of foot, left.
348	Wrists, both.	373	Hemiplegia.
	Tendon:	374	Paraplegia.
349	Adherent in scars.	375	Monoplegia.
350	Severed and contracted.	376	Atrophy of muscle, lower ex-
351	Thrombophlebitis.		tremity.
352	Vagus and sympathetic	377	Atrophy of muscle, upper ex-
	nerves, disturbance of.		tremity.
353	Eye, right, loss of.	378	Ankylosis of one or more
354	Eye, left, loss of.		joints of the hand or fin-
355	Eyes, both, loss of.		gers (fibrinous).
356	Radius and ulna, left side,	379	Ankylosis of one or more
	false joint of.		joints of the foot (not
381	Radius and ulna, right side,		ankle) (fibrinous).
	false joint of.	380	Scar adherent or painful.
	Loss of—	381	Radius and ulna right side,
357	Thigh, middle third, right.		false joint of.
358	Thigh, middle third, left.	355	Eyes, loss of both.
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## SECONDARY FINAL RESULTS.

(Used in second space for associated diseases of needed.)

	(Used in second space for	'associated	diseases of needed.)
01X	Amaurosis.	38X	Epilepsy, Jacksonian.
02X	Amblyopia		FISTULA:
03X	Aneurism.	39X	Biliary.
	ANKYLOSIS, BONY:	40X	Fecal.
04X	Ankle.	41X	Urinary.
05X	Elbow.		FLAIL JOINT:
06X	Hip.	42X	Ankle.
07X	Knee.	43X	
08X	Shoulder.	44X	-
09X	Wrist.	45X	Knee.
	ANKYLOSIS, FIBROUS:	46X	Shoulder.
10X	Ankle.	47X	Wrist.
11X	Elbow.		FRACTURE:
12X	Hip.	48X	Faulty union.
13X	Knee.	49X	Nonunion.
14X	. Shoulder.	50X	Glaucoma.
15X	Wrist.	51X	Hernia.
	ANKYLOSIS, PARTIAL, AN	D 52X	Hernia, cerebral.
16X	DEFORMITIES: Ankle.		Insanity:
17X	Elbow.	53X	Partial.
18X	Hip.	54X	Total.
19X	Knee.	55X	Intestines, adhesions.
20X	Shoulder.	56X	Leucoma, adherens.
21X	Wrist.		Loss of—
22X	Aphasia.	57X	Arm, above elbow.
	ARTHRITIS, CHRONIC:	58X	Arm, below elbow.
23X	Ankle.	59X	Clavicle.
24X	Elbow.	60X	Ear.
25X	Hip.	98X	Eye.
26X	Knee.	61X	Foot.
27X	Shoulder.	62X	Hand.
28X	Wrist.	63X	Hearing, one side.
29X	Asthma.	64X	Hearing, both sides.
30X	Athetosis.	65X	Jaw, upper.
31X	Bulbar palsy.	66X	Jaw, lower.
32X	Bulbar syndrome.	67X	Kidney, one.
0037	CONTRACTURE:	99X	Leg, below knee.
33X	Limb, upper.	68X	Leg, at hip.
34X	Limb, lower.	69X	Leg, at knee.
35X	DISFIGUREMENTS: Facial.	70X	Leg, at thigh.
36X	Head.	71X	Nose.
37X	Epilepsy.	72X	Ribs.
UIZE	Thucksy.	(117)	TUDS.

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#### SECONDARY FINAL RESULTS—Continued.

	Loss of—Continued.		Paralysis of—Cont.
73X	Scapula.	87X	Limb, upper, from cord
74X	Sight, one eye.		injuries.
75X	Sight, both eyes.	88X	
76X	Smell.		injuries.
77X	Stomach.	89X	Taste.
78X	Tongue.	90X	Pleurisy, chronic.
1022	Č	91X	Rectum, loss of control of
	LIMBS SWOLLEN FROM IN-		sphincter.
mo37	JURED BLOOD VESSELS:	92X	Synovitis, chronic.
79X	1. 1.		TENDON:
80X	Lower.	93X	Adherent in scars.
81X	Nerves, severed and con-	94X	Severed and contracted.
	tracted.	95X	Thrombophlebitis, lower
82X	Neuritis, following injury.		extremity.
83X	Optic atrophy.	96X	Thrombophlebitis, upper
84X	Painful stump.		extremity.
	PARALYSIS OF:	97X	Trachea, stenosis of.
85X	Facial nerve.	98X	Loss of eye.
86X	Limb.	99X	Loss of leg below knee.

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## OPERATIONS,

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X	No operation.	028	Blepharoplasty.
001	Adenoidectomy.	029	Blood vessels, other opera-
002	Adenoidectomy and tonsil-		tions.
	lectomy.	030	Bone graft, upper extrem-
003	Advancement of eye mus-		ity.
	cle.	031	Bone graft, lower extremity.
004	Amputation, upper extrem-	032	Bone plate, removal of, up-
	ity, all or in part.		per extremity.
005	Amputation, lower extrem-	033	Bone plate, removal of,
	ity, all or in part.		lower extremity.
006	Aneurismorrhaphy.	034	Bone rebroken and set for
007	Aponeurosis, division.		faulty union, upper ex-
008	Aponeurosis, excision.		tremity.
009	Appendicectomy.	035	Bone rebroken and set for
010	Appendic e c t o m y w i t h		faulty union, lower ex-
0=0	drainage.		tremity.
011	Arteriorraphy.	326	Bone, resection of.
012.	Arteriotomy.	036	Brain cyst, excision.
013	Artery, ligation.	037	Brain cyst, drainage.
014	Artery, proximal ligation.	038	Brain, other operations.
015	Arthrectomy, complete, up-	039	Breaking up of adhesions.
	per extremity.	040	Bronchoscopy.
016	Arthrectomy, complete,	041	Bronchus, removal foreign
0 2 0	lower extremity.	011	body.
017	Arthrectomy, partial upper	042	Bursa, aspiration.
	extremity.	043	Bursa, excision.
018	Arthrectomy, partial, lower	044	Bursa, incision.
0.0	extremity.	045	Canthoplasty.
019	Arthroclasia, upper extrem-	046	Canthotomy.
	ity.	316	Capsulorrhaphy.
020	Arthroclasia, lower extrem-	047	Cardiorrhaphy.
	ity.	048	Cataract extraction.
021	Arthroplasty, upper ex-	315	Cauterization.
	tremity.	049	Cawl's method.
022	Arthroplasty, lower ex-	050	Cecectomy.
0	tremity.	051	Cecostomy.
023	Arthrotomy, upper ex-	052	Celiotomy.
020	tremity.	053	Chalazion operation.
024	Arthrotomy, lower extrem-	054	Cholecystectomy.
J. J.	ity.	055	Cholecystotomy.
025	Autoplasty.	056	Chondrectomy.
026	Bladder, plastic repair.	057	Chondrotomy.
027	Bladder, removal foreign	058	Circumcision.
024	bodies.	059	Clot, removal.
	bottles.	009	Olot, Tellioval.

OFERATIONS—Continued.			
060	Colectomy, partial.	093	Esophagotomy.
061	Colostomy.	094	Evisceration.
062	Colotomy.	095	Excision.
063	Conjunctival keratoplasty.	318	Excision of scar tissue.
064	Connective tissue, excision.	324	Excision of tissue and
065	Connective tissuc, incision.		drainage.
328	Curettement.	096	Excision of tarsus.
066	Cystectomy, complete.	097	Excision of wound tract.
067	Cystectomy, partial.	098	Exploratory incision.
068	Cystorrhaphy.	099	Extirpation of lacrimal sac.
069	Cystoscopy.	100	Extraction of fragments.
070	Cystostomy perineal.	101	Extraction of projectile.
071	Cystostomy suprapubic.	102	Extraction of tooth.
072	Cystotomy perineal.	103	Eye, removal foreign body.
312	Cystotomy suprapubic.	104	Eye, other operation.
073	Cystotomy transperitoneal.	105	Face, plastic repair.
074	Debridement.	106	Fistula, excision.
320	Debridement with primary	107	Fistula, incision.
	suture.	108	Foreign body, removal of
321	Debridement with Carrel's		(not otherwise coded).
998	treatment.		FOREIGN BODIES, REMOVAL
327	Debridement with drainage.		FROM:
075	Decompression.	109	Anterior chamber.
076	Decortication.	110	Conjunctiva.
077	Depressed fragments, elevation.	111	Cornea.
313	Dilatation.	112	Lens.
078	Dilatation of lacrimal duct.	113	Lids.
079	Discission of cataract.	114	Orbit.
322	Drainage.	115	Sclera.
080	Ear, removal foreign body.	116	Vitreous.
081	Entero-colostomy.		FRACTURE, CLOSED TREAT-
082	Entero-enterostomy		MENT OF:
083	Enterorrhaphy.	117	Method not stated.
084	Enterostomy.	118	With Buck's traction.
085	Enterotomy.	119	With external splints.
086	Enucleation, simple.	120	With Hodgen's splints.
087	Enucleation, with implan-	121	With Jones' traction.
	tation.	122	With plaster of Paris.
088	Epididymectomy.		FRACTURE, COMPOUND
089	Epididymotomy.		CLOSED, TREATMENT OF:
090	Epilation.	123	Method not stated.
091	Esophagorrhaphy.	124	With Buck's traction.
092	Esophagostomy.	125	With external splints.

	FRACTURE, COMPOUND	161	Incision and drainage.
	CLOSED, TREATMENT OF-	162	Incision of lacrimal sac.
100	Continued.	163	Insertion of Carrel tubes.
126	With Hodgen's splints.	164	Intestinal resection.
127	With Jones' traction.	165	Intestines, other operations.
128	With plaster of Paris.	166	Intubation.
	FRACTURE, OPEN TREAT-	167	Iridectomy.
100	MENT OF:	168	Iridotomy.
129	By band.		JOINT, ASPIRATION OF:
130	By bone graft.	169	Upper.
132	By plate. By suture.	170	Lower.
133	·		JOINT, ASPIRATION AND IN-
134	By wiring. Method not stated.		JECTION:
135		171	Upper.
136	Fracture, removal of frag- ments.	172	Lower.
137	Gastrectomy, complete.		JOINT, DISLOCATION:
138	Gastrectomy, partial.	173	Closed reduction, upper.
139	Gastroenterostomy.	174	Closed reduction, lower.
140	Gastrorrhaphy.	175	Open reduction, upper.
141	Gastrostomy.	176	Open reduction, lower.
142	Gastrotomy.		JOINT, EXCISION NEOPLASM,
143	Glossectomy, complete.		SYNOVIAL FOLDS, ETC.:
144	Glossectomy, partial.	177	Upper.
145	Heart, other operations.	178	Lower.
146	Hemorrhoids, clamp and		JOINT, REMOVAL FOREIGN
	cautery.		OR LOOSE BODIES:
147	Hemorrhoids, ligation.	179	Upper.
148	Hepatorrhaphy.	180	Lower.
	HERNIA:	101	Joint, resection of:
149	Femoral, repair.	181	Upper.
150	Inguinal, repair.	182	Lower.
151	Lumbar, repair.	183	Kidney, removal foreign bodies.
152	Strangulated, open reduc-	184	Kronlein's operation.
4 80	tion.	185	Laminectomy.
153	Umbilical, repair.	186	Laryngectomy, complete.
154	Ventral, repair.	187	Laryngectomy, partial.
	Hydrocele:	188	Laryngoscopy.
155	Aspiration and injection.	189	Laryngotomy.
156	Eversion of sac (bottle operation).	190	Larynx, plastic repair.
157	Excision.	191	Larynx, removal foreign
314	Hysterectomy.	101	body.
158	Incision.	192	Litholapaxy.
159	Incision of abscess (eye).	193	Lithotomy, perineal.
160	Incision and curettement.	194	Lithotomy, suprapubic.
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OFERATIONS—Continued.			
195	Liver, other operation.	233	Phlebectomy.
196	Lungs, removal foreign	234	Phlebotomy.
	body.	235	Plastic on lids.
197	Lymphadenectomy.	236	Plastic repair.
198	Magnet extraction.	319	Plastic repair with celluloid
199	Mastoidotomy with drain-		splints.
	age.	237	Pleura, removal foreign
200	Meninges, drainage.		body.
201	Mouth, plastic repair.	238	Pneumorrhaphy.
202	Myectomy.	239	Pneumothorax, artificial.
203	Myorrhaphy.	240	Pneumotomy.
204	Myotomy.	241	Probing of lacrimal duct.
205	Nasal cavity, cauterization.	242	Proctectomy.
206	Nasal cavity, excision neo-	243	Proctoscopy.
	plasm.	244	Prostatectomy, perineal.
207	Nasal cavity, plastic repair.	245	Prostatectomy, suprapubic.
208	Nasal cavity, removal for-	246	Prostatotomy.
	eign body.	247	Pterygium, operation for.
209	Nephrectomy.	248	Ptosis operation.
210	Nephrolithotomy.	249	Pulmonary abscess, drain-
211	Nephropexy.		age.
212	Nephrorrhaphy.	250	Rectum, divulsion.
213	Nephrotomy.	251	Rectum, plastic repair.
214	Neurectomy.	252	Repair.
215	Neurorrhaphy.	253	Rib resection with drainage.
216	Neurotomy.	254	Saemisch operation.
217	Nose, plastic repair.	255	Salivary glands, operation.
323	Opened and drained.	256	Sclerocorneal trephining.
218	Operations, other organs	257	Sclerotomy.
	not specified.	258	Sequestrotomy.
219	Orchidectomy.	259	Silver wire removal, upper
220	Orchidotomy.		extremity.
221	Ostectomy, complete.	260	Silver wire removal, lower
222	Ostectomy, partial.	0.01	extremity.
223	Osteotomy.	261	Sinusotomy, ethmoidal.
224	Pancreas, operations.	262	Sinusotomy, frontal.
225	Paracentesis.	263	Sinusotomy, maxillary.
226	Paracentesis cornea.	264	Sinusotomy, sphenoidal.
227	Paracentesis ventriculi.	265	Skin, excision, neoplasm.
228	Pericardiorrhaphy.	266	Skin grafting.
229	Pericardiotomy.	267	Skin, plastic repair.
230	Periostotomy.	268	Skin, removal foreign
231	Peritoncum, drainage.	0.00	bodies.
232	Pharyngotomy.	269	Spinal injection.

Of Electronis—Continued.			
270	Spinal puncture.	300	Transfusion.
271	Splenectomy.	301	Trephining.
272	Splenorrhaphy.	302	Trichiasis operation.
273	Staphyloma operation.	303	Turbinectomy.
274	Stomach, other operations.	304	Urethra, plastic repair.
275	Submucous resection.	305	Urethrotomy, external.
276	Suction for traumatic cata-	306	Urethrotomy, internal.
	ract.	325	Varicocelectomy.
277	Suprarenal glands, opera-	307	Vasectomy.
	tion.	308	Vasotomy.
278	Suture.	309	Vein, infusion of.
279	Suture, secondary.	310	Vein, ligation of.
280	Symblepharon operation.	311	Vesiculectomy, seminal.
281	Tarsorrhaphy.	317	Wound, opened and packed.
282	Tendon transplantation.	313	Dilatation.
283	Tendons, other operations.	314	Hysterectomy.
284	Tenoplasty.	315	Cauterization.
285	Tenorrhaphy.	316	Capsulorrhaphy.
286	Tenosynovectomy.	317	Wound, opened and packed.
287	Tenotomy.	318	Excision scar tissue.
288	Tenotomy of eye muscle.	319	Plastic repair with celluloid
289	Testicle, plastic repair.		splints.
290	Thoracentesis.	320	Debridement with primary
291	Thoracoplasty.		suture.
292	Thoracotomy, with drain-	321	Debridement with Carrel's
	age.		treatment.
	. Thyroidectomy, complete.	322	Drainage.
294	Thyroidectomy, partial.	323	Opened and drained.
295	Tongue, other operations.	324	Excision of tissue and drain-
296	Tonsillectomy.		age.
297	Trachea, removal foreign	325	Varicocelectomy.
	body.	326	Bone, resection of.
298	Tracheotomy.	327	Debridement with drainage.
299	Trachoma, expression.	328	Curettement.

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#### MISCELLANEOUS.

# TIME OF OPERATION AFTER ONSET OF DISEASE OR INJURY.

- X Time not stated.
- 0 Within 6 hours.
- 1 7 to 12 hours.
- 2 13 to 18 hours.
- 3 19 to 24 hours.
- 4 25 to 36 hours.
- 5 37 to 48 hours.
- 6 Third day.
- 7 Fourth day.
- 8 Fifth day or later.

#### DAYS LOST.

X None.

(Add ciphers to make three figures.)

#### DISPOSITION.

- X Remaining.
- 0 Died.
- 1 Discharged from draft.
- 2 Discharged for disability, in line of duty.

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#### DISPOSITION—Continued.

- 3 Discharged for disability, not in line of duty (existed prior to service).
- Discharged for disability, not in line of duty (misconduct).
- 5 Death instant (not in action).
- 6 Duty (returned to).
- 7 Incomplete record.
- 8 Killed in action.
- 9 Otherwise disposed of.

#### MISCELLANEOUS.

- 0 Not in line of duty, existed prior to enlistment.
  - Chloroform.
- 2 Ether.
- 3 Gas.

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- 4 Local.
- 5 In line of duty.
- 6 Not in line of duty, misconduct.
- 7 Battle traumatism.
- 8 Invalided Home.
- 9 Readmission.

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#### GENERAL CODE, PHYSICAL EXAMINATION, DRAFTED MEN.

- R Accepted with defect for op- 5 eration.
- X Rec. acceptance with defect for operation.
- 0 Not examined.
- 1 Physically qualified with no defect.
- 2 Physically qualified with one defect.
- 3 Physically qualified with two defects.
- 4 Physically qualified for special or limited service with one defect.

- 5 Physically qualified for special or limited service with two defects.
- 6 Physically qualified for special or limited service with three defects.
- 7 Physically disqualified with one defect.
- 8 Physically disqualified with two defects.
- 9 Physically disqualified with three defects.

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